APPENDIX 1



<u>REFRESH</u>

Shropshire Council Business Plan and Financial Strategy 2014 – 2017

Our customers are at the centre of everything we do

26th February 2015 (FINAL)

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Foreword from Keith Barrow –

Leader of Shropshire Council

Sometimes it seems that the toughest times encourage us to be at our most ambitious and creative as a nation. This year's debate about devolution of power to different parts of the UK and to cities make it more vital than ever that we focus on defining and starting to realise our ambitions for Shropshire's future. As others seek new powers and identity we need to be clear in our direction, bold in our self-belief and self-aware enough to collaborate and play to our strengths together as a county. That's why we're focusing on investment that puts in place new foundations, fit for the county to thrive in the 21st Century – a new university, superfast broadband infrastructure, totally redesigned business support, all of which will underpin economic success making us more resilient for the future.

Perhaps sometimes it feels like we don't like to shout about our achievements in Shropshire. I think we're a naturally modest place and mostly all the better for it. But across a whole range of activity there are good reasons for this to change and as councils across the UK adapt to permanently lower levels of public funding, I think we have a very interesting story to tell about what we're doing to give people who use our services the most powerful voice possible in reshaping how their needs are met

I'm delighted to say there's increasing national interest and excitement about what we're doing to redesign public services around the needs of our customers. We've already saved over £70m and are well on the way to saving another £80m over the three years of this plan, but at the same time, satisfaction levels for key services like adult social care are on the increase. Details of our proposals, refreshed at the end of our first year of delivery, are set out later in our Business Plan.

Shropshire is changing too. By 2030, if current trends continue, we know we'll have significantly fewer working age people in the county but more than a 70% increase in 65-84 year olds and even more rapid increase in those aged over 85. The experience and skills older people can offer our communities must not be under-estimated. But with that comes pressures which is why we've totally rethought our approach to frontline support in adult social care, resulting in around 70% of calls to social care now being handled at first point of contact, without a social worker being involved.

That's why I'm absolutely committed to play to Shropshire's strengths as somewhere with an unrivalled quality of life and potential, and where we're genuinely thinking afresh about how we support communities and citizens to live successful and rewarding lives. Our economy has come

through the past few years in reasonable health. Unemployment rates are falling, numbers of jobs increasing and we have excellent business survival rates. But I think we can do much more to make the most of our assets, including the volunteers, charities and other activity within our communities that helps make them such great places to live.

As we enter 2015, I really believe that Shropshire has a great deal to be optimistic about for its future. By drawing on our historic reserves of innovation and resilience, but coupling these to new resources like our university and our increasingly creative business and voluntary sectors we can continue to shape and develop our county now and for the future.

The context we find ourselves in

Shropshire is building a profoundly different relationship between public services and customers. Quite simply, we believe that whatever national political scenario rolls out over the next 10 years, nothing will ever be quite the same again. The long post-war period of public service and welfare state growth has come to an end. The demographic trends alone, coupled with cost of care for enduring and long-term conditions make the status quo untenable. The council is responding to what we anticipate to be a permanent reduction in central funding by redesigning everything we do resulting in better and more responsive services at a lower cost. This is to help make the county as resilient and self-relient as possible, realistically anticipating a near-future in which minimal levels of central government funding are available to underpin our public services.

In this context, we want to use our company, ip&e to create new businesses to meet future needs, where necessary in partnership, always retaining a controlling interest and keeping any profit within Shropshire to reinvest in public services. The signs are that this is an exciting offer for many other councils and commissioning organisations looking for partners that share their public service values. Crucially though, we want ip&e to grow in ways which complement rather than threaten existing Shropshire businesses. Where sectors and businesses are already strong in the county we will work with, rather than compete. Where partnerships can strengthen our success, that's how our company will want to work – alongside in a mutually supportive relationship.

We believe the 'Shropshire pound' is a critical concept for the future of the council, our company and our communities. Ensuring that as much value that's generated locally is retained within the county will become more and more important – with implications for economic development as well as public services. That's why we are reshaping the Council to be as well positioned as possible in order to generate income from outside through a sustainable long-term income growth strategy that supports Council priorities.

Its also why our new University Centre Shrewsbury will, as it develops, become even more critical to helping Shropshire's economy develop and grow sustainably. The University, delivered through partnership with University of Chester is a central strand to our emerging long-term vision for Shropshire's economy. By bringing world-class expertise and research to bear on our situation, our capabilities and to help develop our ambition, we want to most fully explore Shropshire's economic potential. Rather than being a well-kept secret, we believe our strengths, abilities and creativity mean we are exceptionally well placed to benefit from global trends. We also intend to lay the foundations for an

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ultimately independent, free-standing 'University for Shropshire' which can help us address availability of skills, gaps in capacity and attract and retain business and investment in new growth sectors of our economy.

In short, we believe Shropshire's economy has massive potential to be unleashed. We're already a hub for creative businesses and people with bright ideas. By seizing opportunities for investment, building world-class education for our young people, and for learning throughout life, we want to kick-start a new entrepreneurial revolution in the county, creating many wide ranging employment opportunities in the short and longer term, retaining talent and skills in Shropshire.

Our approach puts the role of elected councillors as community leaders at the heart of this, representing customers, seeking out and championing their voice, making sure their perspective is central to everything we do. Our focus now is on supporting elected councillors to be local commissioners within their communities. We'll give people as much say as possible in making choices about their future, focusing on prevention and thus reducing later, higher cost activity whenever we can.

This role fits in with how the council is changing the way it works to become a commissioner rather than direct deliverer of services. We expect to co-commission with a range of public sector partners, citizens, communities and localities. Our commissioning strategy sets out how this will focus on delivering outcomes for our customers, based on need. This means future relationships with customers and communities will be to engage, listen and understand need, and then commission from organisations that will deliver outcomes.

Our approach to commissioning starts with how we support our children to get the best possible outcomes from education, and help all our young people go to great schools and to get the most from this experience. As schools become more self-governing, our role will be to champion the interests of children as they grow up, helping them to realise their full potential, giving them the best range of options for the rest of their lives. Strong, high quality Further and Higher Education is a crucial part of this too. In particular we want to strengthen Higher Education in the county through the new university, complementing and working alongside colleges already in Shropshire, anticipating and helping to shape the county's economy. This, in turn, will develop a skilled workforce, higher wage levels and increasing prosperity for Shropshire.

Our county is documented as being one of the safest places to live in the country and we will work hard to ensure this continues to be the case. A range of factors including better public awareness of safeguarding and child protection issues have seen an increase in numbers of Shropshire children being referred to social services. Costs of placements in the 13-17 age group are also rising and numbers of young people

with learning difficulties becoming young adults will almost double in the next three years. Like any good parent though, we want all our looked after children to benefit most from the opportunities on offer – educational, economic and remain within a supportive family environment wherever possible.

Shropshire benefits massively from its active, experienced and engaged older population. We have more older people than average in England (20.7% of the population are aged 65 and over, compared with 16.4% for England and Wales, Census 2011), and the over 65s are growing faster than elsewhere (23.8% compared with 10.9% for England and Wales, Census 2001-2011). In light of this demographic balance we aim to make Shropshire an exemplar for longer lives – adding 'life to years' as well as 'years to life'.

Our voluntary sector is one of the strongest and most capable in the UK, partly due to the availability of expertise. It's changing though, with fewer long term volunteers and more people looking to the sector to provide work experience to help them get into permanent work. Recognising this, we're working with communities, and with the voluntary sector to develop their capacity to do as much as possible for themselves. University Centre Shrewsbury has already identified this as a major potential area for collaboration, working alongside the VCS Assembly and its members to support evaluation, gain insight and experience from elsewhere and academically validate activity (or advise on improvement) so that the sector can grow and support people within and beyond Shropshire.

Around 1 in 20 Shropshire adults receive some form of care. That's 16,000 people in the county, most of whom have health conditions and associated needs. Supporting these are over 34,000 informal, unpaid carers, just 1 in 10 of whom are, in turn, supported by the Council. We have increasing numbers of people with dementia and other conditions needing complex care, particularly in the over 85s. Responding to these pressures, our approach is to give people – service users and carers alike, as much say as possible in purchasing the support they require. We want to promote self-support and independence wherever possible to reduce reliance on funded services. Our overall intention is, wherever possible to help people not to use adult social care services at all, or if eligible, to meet their needs as quickly and efficiently as possible. We need to do this in ways that fully comply with new and additional requirements coming out of the Care Act and which protect the most vulnerable members of society and keep them safe.

To help be as efficient as possible we're fundamentally rethinking how all our support functions (like HR, Finance, IT) work. In partnership with ip&e, we are designing the right infrastructure for the council's future needs. We want this to be the best so we can sell to other organisations beyond Shropshire, bringing wealth and jobs into the county. We are redesigning around zero based budgeting principles, starting with no assumptions about what we currently do, building investment on the basis of outcomes. We are accelerating the move of services online with

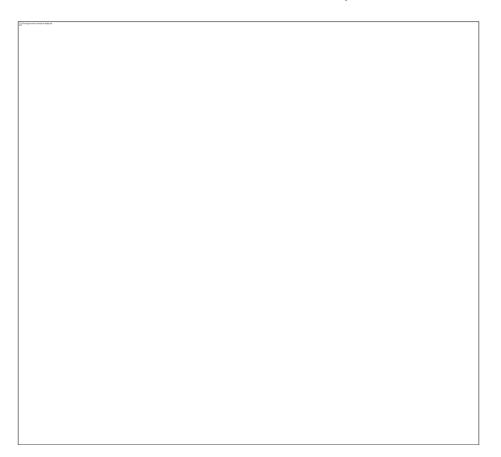
a digital first approach giving easier and cheaper access to information and services. We want to create a strong, flexible and committed workforce with the right experience, knowledge and skills through the right quantity and quality of people.

Shropshire's infrastructure is of great importance in unlocking our economic potential and realising much of this ambition. In physical terms, the county has over 3,170 miles of highways and one of its biggest challenges is ensuring their maintenance to keep communities connected. The highways asses include bridges, streetlights, roads, culverts, retaining walls and drainage systems worth £4 Billion and therefore need a cost effective strategy to maintain. Our infrastructure, Broadband and mobile Internet accessibility is of equal and growing importance and an area where we know we need to do more, particularly to sustain and capitalise on our potential competitive advantage from quality of life factors.

We want to develop assets that generate revenue to fund public services, and sell or otherwise dispose of the buildings we will not need as we change the way we operate. Instead of expensive buildings that are no longer fit for purpose or needed by the new council, like Shirehall, we will prioritise the buildings we and our customers need and will use in an increasingly online future. Over the next year much of our office-based (rather than face-to-face) staff will move out of expensive buildings and be enabled to work flexibly in ways which more accurately reflect the location of need.

Council Priorities

As a council, we are focused on achieving better outcomes for our customers. Everything we undertake should work towards fulfilling one or more of these outcomes, with an emphasis on ensuring that our priorities are delivered. This is summarised in Figure 1 below, and forms the backdrop for delivering the Council's Medium Term Financial Plan over the next three years.



Listening to our customers

Our priority is to design new services to ensure that they focus on customer needs. To do this we have to understand our customers better than ever before and use this information to shape the services that customers need.

We are working with communities to explore different ways of designing and delivering services. Through our Local Commissioning approach we've recognised that we need to redesign everything we do as an organisation in ways that take full account of what's already happening in each community, and on understanding customer needs as the basis for what we, and others, do instead. So, rather than a 'we know best' one-size fits all approach, everything we redesign from now on starts with, and builds on this insight.

Through this approach, we are working with a range of local people and partner organisations, using statistical data, financial information and crucially people's real-life stories about life and their experiences. This is then used as a resource by local Shropshire Councillors, other key local leaders and agencies to redesign what happens to make more sense from the perspective of local people, stripping out waste, duplication and cost. Any commissioning that results from redesign will aim to keep money and jobs as local as possible, recognising the importance of this to the economy and health of our communities.

A critical part of our new approach will then be evaluating the impact of commissioned services on the problems they are designed to address. Reviewing these and seeking to constantly improve and reinvent what we commission will be key to our ongoing approach. In Church Stretton for instance, this has already resulted in redesign of how older people are supported to live independent lives, for as long as possible, and in getting long term unemployed people back to work. In both cases, taking a whole community perspective has meant understanding and maximising the resource of voluntary and community-based organisations, and tapping into the immense experience from local people themselves. The end result will be substantial savings to the council and other public service organisations, at the same time as improved outcomes for local people.

Organisation Development and Workforce Strategy

Organisational Development (OD) is deliberately planned organisation-wide interventions that are designed to enable an organisation to achieve its strategic goals. We are developing a systematic approach through learning and development activity that is intended to change attitudes, behaviours and structure of the current organisation to enable it to make full use of advances in technology, manage a shrinking budget, exploit new opportunities and meet the ensuing challenges of the external environment.

OD interventions are about change so involve people, but are also about developing processes, systems and structures. The primary purpose of the activity is to develop the organisation as a whole - processes, staff, outputs and outcomes.

Our OD plan is designed to link up all our learning and development activity to support service redesign so, for example, it can support agile working and the rollout of new technologies by ensuring people have the skills necessary to fully use new systems.

Our People

Our people are vital to helping us deliver excellent services to our customers. To do this effectively we have developed a Workforce Strategy.

The aim of our workforce strategy is to create the conditions for establishing a strong, flexible and committed workforce. To achieve this it will be necessary to identify and analyse what the organisation (commissioning council) is going to needed. In particular the requirements in terms of experience, knowledge, skills, quality and quantity of workforce need to achieve our aims.

The workforce planning activity links to both strategic and local commissioning, and enables a co-ordinated approach to ensuring that commissioned activity can be delivered by the providers in the market, or where there is under supply the market can be stimulated to develop to meet demand.

As service design activity increases, the skill profile of the workforce will change and a robust workforce plan will establish a framework to develop the available workforce in line with the emerging profile.

A highly-skilled and well-developed workforce will remain motivated and capable of delivering and competing in the constantly changing workplace environment both locally and nationally.

Activities include:-

- Identifying the skills, knowledge and experience required where gaps exist, how these can be filled. Utilising those with the required skills to up-skill others to create a qualified and skilled workforce.
- Planned Organisational Development interventions to bring about significant improvements in organisational effectiveness and efficiency.
- Creating solutions for operating in a more mobile and agile environment by adopting different ways of working including use better use of space and better technology. In an environment that is underpinned by a different culture within the workforce. One that embraces change.
- Demand and supply management of an external workforce ensuring that resources are deployed in the most appropriate way, at the right time to meet commissioning outcomes.

'The right people, with the right skills in the right numbers, at the right time.'

Redesigning everything we do: Local Commissioning

The Locality Commissioning approach is increasingly how we work by bringing various services together around themes – like Early Help and reducing worklessness, which are then developed and prototyped into new and innovative ways of working that drive out duplication and inefficiencies and increase customer value. Once this is understood, services will then be commissioned out to the Shropshire market place, knowing that what is needed can be delivered in a different way and at a significantly lower cost. Depending on the outcomes of the prototype, the re-commissioned services could be commissioned at a local, area or countywide level. Activities for Young People is one model that will be in place from Spring 2015, and we are currently exploring other areas including local highways, maintenance of place (grass cutting, pavement repairs etc) through to car parking in local communities and library services. The commissioning and governance of place will be led by the local elected councillors in their evolving role as commissioners of place, and by bringing partners together within the Local Joint Committees. This evolving approach has taken its learning from the Local Governance Boards in Church Stretton and Monkmoor that were established back in 2013 when this new journey began.

The Context for our key services

To strengthen how we operate to be able to meet the challenges ahead of us we are organised into 5 main areas, all delivering against our overall priority – "As soon as possible, everything is efficient as it can be, focusing on the customer, prevention and partnership":

Adult Social Care Services Children and Young People's Services Public Health Resources and Support Commissioning

Crucially these are not isolated silos, and each works in new and different ways to make the biggest possible impact on the overall challenges of redesigning everything we do.

Adult Social Care Services – has a powerful role to play in recognising not only the cost of an ageing population but also the importance of supporting and maintaining resilience. The older population has great potential to make a positive impact on other service areas, drawing on the rich experience and commitment of older people across Shropshire. Whether in rethinking care services, building a new university offer or reinventing how library services are delivered, older people will have a crucial role to play. Working in partnership with communities, the VCS and the NHS will be increasingly important to achieving all these priorities.

Children and Young People's Services – plays an increasingly influential role as the advocate for young people across all service areas – to ensure all young people are kept safe from harm, attend school, achieve well and make an effective transition into adulthood. As the average age of Shropshire's residents increases, it will become even more important to ensure the best provision, good opportunities and that there is a powerful voice for young people, facilitating their engagement within their own communities. Safeguarding children will be at the heart of everything that we do.

Public Health – we are continuing to explore the full potential for all council services to be as health-promoting as possible. This means making the most of our new health expertise over areas as diverse as planning control, social work and school meals. We need to more fully recognise

the whole-life cost of ill health to people and families, and to the council, and are committed to taking a long term view on changing behaviours, on designing healthy communities and reinforcing healthy choices. We also intend to build new bridges with the academic capacity being delivered through University Centre Shrewsbury – particularly supporting evidence-based decision-making.

Resources and Support – challenges and enables change by being focused on finding solutions and by devising and supporting new ways of working in support of the frontline teams who provide a service to the public. Whether by using new technology, utilising the evidence from best practice nationally, through joint work with partner agencies, or through more creative use of our key assets – people and buildings, we are developing more cost effective ways of delivering key services to local people.

Commissioning – has through the development of the new Commissioning Strategy established clarity and consistency on why we are commissioning and how we will go about it. It has created the approach across the organisation on keeping as much of what we deliver here in Shropshire, therefore strengthening the local economy and creating jobs – a key strand of our Economic Growth Strategy. The Commissioning Team is now focusing on creating consistency of approach (with a new useful interactive guide) in how we commission within the organisation, as well as identifying the skills, knowledge and awareness needed to make us (staff and elected councillors) successful in our approach. Local Commissioning is being driven within the commissioning team working with elected councillors to ensure what we commission at a local level best meets those community needs.

Key operational and financial challenges are now set out for each service area:

Adult Social Care Services – Operational Challenges

Adult Social Care Services is focused on providing support for vulnerable people aged 18 and over, older people and adults with disabilities. In order to meet their needs at a local level, we need to consider both the increasing demand on services from an ageing population, the increasing numbers of younger adults with complex disabilities and the expectation of service users and their families. We also need to support individuals with much more complex needs for longer than before.

We have chosen to meet these inexorable pressures through a combination of approaches. We have reframed the expectations that citizens should have when they contact us. Through a different conversation with greater focus on the individual's potential rather than their deficits or need, we aim to enable citizens to have their need met with little or no requirement for council funding. For those people with the most complex needs we aim to still maximise individual potential and choice working to deliver innovative solutions in partnership with the VCS and the NHS. Finally, for those whose needs are the most complex, we commission the most cost effective support solutions.

This has clearly involved working to change people's expectations about how services are delivered, but has not meant lowering standards around quality of life. We believe there are further opportunities for the reduction of cost of provision and internal efficiencies, but the focus must now be on demand-led transformation and the real challenge is changing the relationship between citizens and the Council. The requirement and potential of how working differently, with our other key partners – particularly the voluntary sector, health providers and suppliers, needs to be explored and developed further to maximise their help.

We also focus on individuals' needs with an eye to their family and to their community as resources which can support these, minimising reliance on the council and other public agencies as the norm. The role that paid and, in particular, unpaid carers play will be crucial. Much demand for public services is driven by behaviour - often citizens behave the way they do because the public service behaves the way it does. To manage down the costs of local services with the support of the public, we need to engage with citizens and develop a relationship of trust so that:

- People who can are able to commission their own care within the resources available to them
- The council's role becomes one of facilitator and enabler, rather than a provider of services
- People can plan their care and take control over decisions with our support
- The most vulnerable adults are safeguarded and our high-quality service is maintained

Redesigning everything we do - Adult Social Care case study

In the last year we have completely redesigned the relationship and offer of support that the citizens of Shropshire has with the council.

The redesign has been achieved through building upon the initial work done with People to People, enhanced and further strengthened through the work undertaken within the STEP 1 and STEP 2 prototypes to create the 'New operating model' (NOM). The NOM is based upon different conversations and support occuring at a very early stage in the relationship or pathway that the citizen encounters. At our First Point of Contact the conversation starts by focusing on utilising both the strengths of the individual and their family in conjunction with available resources within their local community to meet their need at that time.

We are now able to identfy successful solutions for over 70% of the people who contact us via FPOC during that initial conversation. We also follow up two weeks later to confirm that the need or issue has been addressed and resolved. The feedback received to date has been both positive in the choice of support identified and the aspirational focus of the support. We have shown that the council 'cares' through this very simple call back.

The principle of holding different conversations continues with those people who require a local face-to-face support again though the redesigned 'Lets Talk local' approach. This has delivered a shorter wait to see a social worker and being local-based allows for greater use of local communitybased resources.

We aim to further strengthen this approach through the 'resilient communities' development work underway at present.

The NOM created through redesign has supported not just redesign of the citizen pathway but also the processes our staff use, the assessment tools and records they keep and the reports created to measure outcomes and impact. This has enabled the creation of tools that staff feel are relevant to the job they do, providing meaningful data and realtime feedback on impact and performance. The morale and satisfaction of staff within the service and the recorded compliments has increased. In addition, through the redesign we have been able to reduce the staffing establishment associated with the pathway by 12% whilst increasing productivity and outcomes.

Adult Social Care Services - Financial Outlook

Shropshire faces significant demographic challenges both in relation to the increasing number of elderly people as well as those elderly people aged over 85. Equally there are growing numbers of people who have life-limiting conditions either as a result of accident or disability that require high levels of support and therefore associated funding. In addition to the increase in overall numbers, the type of support requested is often disproportionately expensive and therefore work will be needed to ensure that the most cost effective support is provided whilst offering as much choice as possible.

We have factored into our redesign activites the impact of emerging national policies. The implementation of the Care Act puts care on a more statutory footing, as well as introducing deferred payment arrangements and a national minimum eligibility for support.

The Commission on Funding of Care and Support, headed by Andrew Dilnot, set out its blueprint for reforming social care funding in July 2013. Under its proposals, some of which have yet to be finalised, it is estimated £1.7bn would be added to the costs of care in England, including (*the following figures remain provisional until final publication of the funding reforms*):

- Capping lifetime individual contributions to care at £72,000. This would cover care at home and in residential care, but not board and lodging costs within care homes.
- Providing free adult social care support for those who develop needs before they reach 18.
- Raising the means-test threshold for savings below which people become eligible for state-funded residential care from £23,250 to £118,000.
- Standardising contributions to board and lodging costs in residential care at between £7,000 and £10,000 a year.
- Introducing a national system of assessment and eligibility, initially set at substantial need.
- Retaining disability benefits paid to people with care needs, but rebranding attendance allowance.

The true costs of implementing the Care Act will emerge clearly throughout the next two years (2015-2017). Careful monitoring of its impact, both service-wide and financially, will be necessary to ensure successful implementation.

Better Care Fund (BCF)

The Better Care Fund, which comes into full implementation in April 2015, supports and requires Adult Social Care and the NHS to work much more closely together, including where appropriate the integration of services. The BCF, which will be overseen by the Health & Well-being Board, will initially be £21.75m but has the option of increasing where this model supports redesign. There are two primary focuses within the Better Care Funding: community resilience, and reduction in demand for hospital-based care.

The development of resilience within local communities to support vulnerable people living healthy and well supports clearly the Adult Social Care operating model, but careful monitoring of the impact of both the overall community resilience strategies and also the specific schemes within the BCF will be critical.

Another focus of the Better Care Fund has been on reducing hospital admissions and enhancing the supportive discharge processes to assist people to return home. The Council, in conjunction with both Shropshire Clinical Commissioning Group (CCG) and Shropshire Community Trust, has developed Integrated Community Services (ICS) which has focused on this area and will provide a positive model for the future. This has been a good example of co-production between the CCG, and council and co-delivery between the council and Shropshire Community Trust.

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Children and Young People's Services – Operational Challenges

Children and Young People's Services is responsible for ensuring that all children and young people in the county are kept safe from harm and achieve their full potential, becoming happy, healthy adults. It champions the interests of children through a range of universal, targeted and specialist services, working with a range of organisations including early years settings, schools and colleges, the police, health and voluntary sector.

Key enduring responsibilities include:

- The Child Protection System, including statutory assessment processes and the duty to remove children from their family, including through the legal process.
- Ensuring the adequacy and sufficiency of suitable placements for children including fostering, adoption and residential homes, provide for the needs of disabled children, provide Early Help arrangements, ensure an Independent review service is in place.
- Ensuring that the educational needs of looked after children are met.
- the statutory functions of schools admissions and placement planning, ensuring good governance for maintained schools and access to full-time education.
- Assessment and placement of children with Special Educational Needs, enforcement of attendance and intervention in schools judged to be failing.
- Continuing to improve education provision and outcomes through delivering the Council's core role to monitor, challenge and support early years settings, schools and colleges. There is also a focus on developing further a separate, well-targeted and good quality traded service to offer to schools and their governing bodies.

Redesigning everything we do: Children and Young People case studies

Inspire to learn

Shropshire Council has established a new approach to delivering a range of traded services to schools – HR, Payroll, School Meals and specialist advice and support to teachers. Schools are free to purchase these services from the council, or from other providers based outside of Shropshire, and competition in this market place is strong. The council and its wholly-owned company, ip&e, have developed a very different and compelling vision for traded services to schools in Shropshire. We have branded the results 'Inspire to learn'. The approach starts from the

perspective that everything that happens in a school should be designed to do all it can to help children and young people reach their full potential. We have been co-designing the new offer with headteachers, schools business managers and governors. What we will provide in future is more choice in what is delivered and how it is delivered. Our new approach will enable us to work with individual schools and clusters of schools to create a menu of services which are flexible to meet the changing needs of the education sector. To achieve our aim we will continue to work in partnership with ip&e and our school communities to provide a single point of contact for traded services. The new and re-designed suite of services will benefit children and young people in Shropshire schools and has the ability to be traded out beyond Shropshire's boundaries and in this way help to secure the future for the support to our schools.

Whole family support

Just as we've fundamentally redesigned the way adult social care works, in children and young people's services, we've looked at how multidisciplinary teams at local level work with the whole family to do everything possible early on to prevent the need for more costly later action, often inevitably with a less positive outcome from the family perspective. The aim is to prevent escalation to costly specialist services and provide support to help families reduce their need for social care. Savings of £500,000 in year one have been achieved with anticipated savings of £700,000 in year two.

This redesign sits alongside the reconfiguration of social care systems and structures, aiming to reduce the number of key social workers that a child or family will need to have over the course of several years. These changes have increased individual social workers' abilities to support a family, improving the quality of their support and cutting out unproductive and wasteful handovers and duplication. Savings achieved in 2014 were £500,000.

Preventing Children Becoming 'Looked-After'

We will be the first in the country to implement a programme of short breaks for young people on the edge of care. This initiative will provide short residential breaks combined with social therapy with young people and their parents, so that wherever possible families can live together in a unified and sustained way, thus avoiding the need for children to come into the care of the local authority.

Children and Young People's Services - Financial Outlook

There will be a step change reduction in education finance over the next few years for a number of reasons:

- 1) The overall reduction in funding to local authorities for the provision of services through the Government's fiscal policies.
- 2) Shropshire has 17 Academy schools (November 2014) 12 secondary, 4 primary and one special. Numbers of academies are likely to increase in the next few years. There are currently five Academy conversions in progress. As the number of academy-based pupils increases, the level of Education Services Grant for Shropshire will fall as resources are transferred to the Education Funding Agency who are responsible for funding state schools outside the maintained sector. This will, in turn, reduce funding for education support services. Work has been done to model the likely reductions in the Education Services Grant and consequential impact on education support services in the next few years. This is being used to develop options for the future commissioning and delivery of education support services.
- 3) The number of children of statutory school age in Shropshire will continue to fall until at least 2019. This reduction will result in a loss in Dedicated Schools Grants of nearly £7m over the period based on current projected pupil numbers. While housing developments will influence the demand for school provision in some specific parts of Shropshire, they are unlikely to result in a significant increase in aggregate pupil numbers across the whole county and instead are likely to result in a redistribution of the existing pupil population.

The number of children with additional learning needs and disabilities is expected to increase. The number of children referred to children's social care is 44% higher when compared with the same period in the previous year. The rate of Looked After Children also continues to rise, seeing a 47% increase over the same period last year. These areas are the focus of significant service re-design in order to ensure appropriate early intervention, and to provide more whole family and local-focused solutions, which includes the introduction of short breaks for young people on the edge of care, and increased permanency outcomes for children to be with families, either their own, close relatives or with foster families.

Public Health – Operational Challenges

Public health is all about promoting and protecting people's health and well-being, preventing ill health and prolonging life. Shropshire Council's Public Health responsibilities are creating opportunities to improve health outcomes by using evidence to improve decision-making across the Council's work.

There are three main areas of focus for the team within Shropshire Council, working across the organisation to maximise their impact:

- Health improvement promoting the health and well-being of the population by enabling individuals, families and communities to lead healthier lifestyles
- Health protection protecting the population from infection or environmental hazards, including immunisation and screening
- Improving service through surveillance and monitoring of specific diseases and risk factors, audit and evaluation

The Health and Social Care Act 2012 created Health and Well-being Boards. This unique Council-hosted committee is formed from a mixture of appropriate Cabinet members and officers from Shropshire Council, Directors and Lay Members of Shropshire Clinical Commissioning Group, Healthwatch, the Voluntary Sector Assembly and NHS England. The Shropshire Health and Well-being Strategy and the Joint Strategic Needs Assessment are currently being refreshed to ensure that the Board's co-ordinated efforts focus on the key rural health inequality challenges facing our population. The Health and Well-being Board has also been given the responsibility by central government of oversight of the Better Care Fund. The fund brings together existing resources from the Council and the CCG as part of a joint strategy to deliver greater integration of key health and social care services.

Compared with England averages, Shropshire is a healthy place to live with higher life expectancy rates for men and women. Public Health England's "Longer Lives" survey rates Shropshire amongst the best council areas for its lower levels of premature death. However, we have differences in life expectancy from inequalities, with men from the most affluent communities living almost six years longer than those men from the least affluent communities, and for women the gap between the most and least affluent is almost four years.

Preventable causes of premature death and serious long term illness such as obesity, smoking, substance misuse and lack of physical activity are major factors in heart disease, stroke and cancer. With the ageing profile of the local population, investment is needed to prevent or delay the onset of long term conditions such as diabetes, cardiovascular disease and chronic obstructive airways disease. Key challenges for

Shropshire to address include the rising levels of obesity amongst children and adults, the low levels of physical activity and rural health inequalities.

Shropshire Council now has responsibility for commissioning the following public health services:

Children's Health aged 5-19 years (School Health) Promoting Physical Activity Obesity Prevention & Nutrition Alcohol and Drug Misuse prevention and treatment Tobacco Control Mental Health Promotion Dental Health NHS Health Checks Infection Prevention & Control Sexual Health

The Health and Social Care Act 2012 also places a new responsibility on Local Authorities to commission health visiting services from April 2015. This responsibility currently rests with NHS England. It will be necessary for the Local Authority to work closely with NHS England to enable a smooth transition of commissioning responsibility and to enable service redesign appropriate to the needs of our population. The inclusion of this new service within the Council's commissioning responsibilities will provide an opportunity to redesign the programmes that are currently provided to support families, children and young people within Shropshire in the home, in children's centres, schools and other community facilities.

As part of the Council's redesign of its services, a specialist health promotion service has been created with the intention to transfer to ip&e. The new service called Help2Change provides a range of programmes to help local people including the Health Checks Screening programme and Smoking Cessation service. Working with local partners such as GP surgeries and Shropdoc, Help2Change will also have the opportunity of offering its services to other councils and health service commissioners. Through the Help 2 Change approach being developed with ip&e we are exploring opportunities to integrate more of what we do to help people stop smoking, manage a healthy lifestyle and weight.

The development of a University for Shropshire includes a plan to establish a research cluster around health and well-being. As part of this development, the Council's Public Health Team is working closely the University of Chester staff to create a viable joint academic unit.

Public Health - Financial Outlook

In April 2013 Shropshire was allocated one of the lowest grants for public health in England (£29 per head of population compared to the national average of £49 and City of Westminster Council's allocation of £128 per head.) The Department of Health has advised that it will be reviewing the funding formula. Shropshire Council continues to lobby central government and local MPs, along with other rural councils, to show how this unfairly and severely limits our ability to tackle health inequalities and to commission the right services for Shropshire people. In 2014/15 the public health grant received a 10% uplift in funding as part of a move towards a fairer share of national resources. Even with this increase in resources Shropshire Council still receives less funding per capita than the national average, namely £32 per capita compared to the £51 national average allocation. In financial terms if Shropshire were to receive the national average allocation this would equate to an almost £6m increase in its current £9.8m grant.

The current target allocation set for Shropshire is £35 per capita compared to its current £32. Based on our population of over 300,000 people our council was expecting to receive an almost £1m increase in its funding for financial year 2015/16. However, in October 2014 the Department of Health announced that it was freezing the move to a fair shares funding arrangement; therefore, Shropshire Council will not receive any additional funding next year for its current responsibilities.

The council faces additional financial pressures in delivering the public health responsibilities given to it by central government. These include funding the cost of patients resident in Wales who access sexual health clinical services with Shropshire and the loss of a central grant to reduce fuel poverty and hard to heat homes. These changes in Department of Health funding policy place a limit on the investment that Public Health can make into illness prevention and health promotion services; therefore, the council will continue to lobby for a fairer resource allocation form central government.

Resources and Support – Operational Challenges

The Resources and Support team provides a wide range of services to support the operations of Shropshire Council, including managing our assets, our Customer Service Centre which provides a 'first point of contact' for advice or assistance from local residents, to key support functions such as finance, legal services and IT. This range of roles helps to define the context in which Shropshire Council as a commissioning organisation needs to operate. As a gateway to local people our customer service centre, our website and related services are a key resource to local communities. Such services need to reflect the changing needs of local people, the developments in technology and the resources that are available to local government. Such factors must drive Shropshire Council to develop excellent financial, legal, strategic and organisational advice, guidance and where necessary, controls, to deliver outcomes for its customers in the most cost-effective ways possible.

In partnership with ip&e, we are designing the infrastructure for the future needs of Shropshire Council and other commissioners looking to work in radically different ways to improve outcomes to our customers. This will enable swift take up of the best systems and most efficient and well-designed business processes. It means anticipating future demand, working with the council and other customers to help understand and take advantage of what's on offer. It also means working with local communities to create appropriate and accessible ways for them to identify easily the sources of advice and support that they may need. Whilst in the past councils have relied on having their own offices in every location across their boundaries, increasingly it makes more sense for such resources to be shared with other partners or voluntary sector organisations. As part of our plans to strengthen our emergency planning arrangements the Council's Emergency Planning Team is now based at Shropshire Fire and Rescue Services. This has improved information sharing and our joint response to civil emergencies. The Public Health Promotion Service 'Help2Change' has co-located with the county's Out of Hours Medical Service 'Shropdoc'. This partnership will enable both organisations to improve the range of health promotion services that they can provide to local people.

Redesigning everything we do: Resources and Support case studies

Craven Arms Library

Background

The Library was located in the local primary school until 2007. It then moved into Shropshire Hills Discovery Centre (SHDC) as part of a programme of improvements to the Centre with Advantage West Midlands (AWM) funding. The library became part of the SHDC, with Council staff operating the visitor attraction, café, VIC and library as one integrated service.

In 2012 review of the Centre began. It was clear that its role had become that of a community centre as well as a visitor destination. There was already a community centre at the other end of the town which had just been taken over by Shropshire Furniture Scheme (SFC) and it was obvious that the two centres needed to compliment and not duplicate each other. The SHDC needed to re-define its identity; the Council needed to make significant savings and could no longer afford to run the Discovery Centre in the same way. It was decided to invite other organisations to make expressions of interest in running the Centre as a visitor destination in partnership with the Council.

The Library, as a community facility, did not fit into this vision but it would fit well with the aims of the newly-extended and refurbished community centre (CasCA). The SFC were very interested in taking over the Library and discussions began between the Council and SFC early in 2013. At the same time it was agreed that the Council would work with Grow, Cook, (L)earn as the new partner to run SHDC.

Where we are now

The Library was transferred to the SFC in April 2014. The SFC run the Library as an integral part of CasCA, using their staff.

The new model is one example of local commissioning with the Council and the Shropshire Furniture Scheme. The library remains a part of the Council's network of 22 libraries and the Council provides the books, exchanges, van deliveries and the support of a librarian.

This model for the delivery of library services is similar to other models nationally whereby the library is transferred to, or works in partnership with, another organisation. Shropshire Libraries intends to work in partnership with other local organisations in the delivery of up to 16 of its smaller libraries.

What works well

- Although smaller in size, the library is in a good central space with the opportunity to use other spaces for library events and library customers also make use of the Centre's IT Suite.
- There are longer opening hours from 9.30am to 10.00pm daily and Saturday mornings.
- Managers and staff are enthusiastic, keen to learn and keen to improve and develop the library there.
- The Library fits in with other activities in the Centre. People attending to use sports facilities and community activities can make use of the library on the same visit and vice versa.

Customer Service

The Customer Service Point was also located in the Shropshire Hills Discovery Centre and dealt mainly with 'traditional' service provision to those customers whose preferred method of doing business is face to face. Services provided were mainly around bus pass provision, Blue Badge application and renewal, waste enquiries and transactions and reporting issues such as environmental and highways services.

The decision to relocate the Customer Service Point to CascA was partly as a result of previous involvement with the Furniture Scheme's similar operation run from the Rockspring Centre in Ludlow which had grown in stature and trust among the local population and was very community oriented, with strong links to local volunteering resources and strategic partners such as housing associations.

New Delivery Model

At the moment the delivery of services remains with Customer Services staff: however, a new dedicated public phone is now being installed that will link callers directly to the Customer Service Centre that is able to handle the majority of customer need. Additionally, a new public PC which will be located in CascA's IT suite and which will be dedicated to council business. Staff and volunteers at the centre will assist customers in conducting transactions via the Council's website.

What works well:

This new approach of local commissioning has been shaped and co-designed by all of the key partners – Shropshire Council, Craven Arms Town Council, Shropshire Furniture Scheme and others. Led by the local councillors in their role as local commissioners, key outcomes and services are still being provided and improved upon, but within a financial envelope that is more efficient to the council tax payer.

Programme Management/Business Design

During 2014/15 the Programme Management Office and Service Design Team were combined, moved into ip&e Ltd and commissioned to provide business design expertise for the Council. In practise, this has encompassed design activity across the breadth of the Council, for example increasing recycling and reducing levels of waste, changes to transport services and arrangments, changing how the Council supports and enables economic growth, and helping Adult Social Care move to a preventative delivery model. Given the high levels of knowledge and experience within the team, the Council has also seconded a small group of its staff from across the Council to understand and learn this new approach to designing services around the needs of customers. This has resulted in additional capacity and enabled the team to cover a wider range of design activities.

With over 100 change projects currently running across the council (and more in the pipeline), effective governance and programme management is essential. Through its tracking hub role, the team helps the Council Management Team to keep projects on track, quickly resolve issues and make sure that the best possible outcomes are achieved for customers, the Council and the tax payer. In addition the team has also been instrumental in helping the Council to understand how it can most efficiently transition services into different delivery vehicles (including ip&e), and supporting key initiatives such as the development of University Centre Shrewsbury.

Resources and Support – Financial Outlook

The Resources and Support team helps to manage the Council's overall resources and is at the centre of managing the infrastructure that supports Council resources from Council Tax, Local Business Rates and Central Government Funding. The austerity measures that have driven reduced funding across the public sector from CSR 2010, through to the spending round update in June 2013, have all been built into the Council's financial projections over the medium term. Over the longer term it is unlikely that resources will grow in local government, and indeed there may be further pressures on local council budgets in the coming financial years. The Resources and Support team will need to ensure that the Council continues to deliver a legal and sustainable budget, making key strategic decisions on behalf of the wider council and through the support to redesign of services. As other councils and statutory sector organisations face similar financial challenges, we will explore opportunities to develop areas of business that could be shared or sold to other organisations through our company ip&e. In doing so, this approach will achieve economies of scale and increase potential revenue, whilst maintaining an efficient, effective service to Shropshire Council.

Commissioning – Operational Challenges

The Commissioning team whilst principally focused on those areas that make up activities in a place or community, continues to work across all parts of the council to ensure what we do is redesigned around the citizen and the communities they live in. It continues to be a key player alongside other functional areas in Adult Social Care Services, Children's Services, Public Health as well as wider working with the Clinical Commissioning Group, the Voluntary and Community Sector and West Mercia Police in helping communities to support one another; or, put another way, creating resilient communities.

The Commissioning area has continued its journey on redesign, including the transition of newly designed Public Protection and Planning teams that will be in ip&e from April 2015. It is also having numerous 'community conversations', led by local elected councillors, with all of the key interested community groups and organisations to shape a different offer that best meets those community needs. A good example of this is considering the way we provide the library offer alongside Visitor Information and customer services, and through these conversations designing a new approach that best meets those community needs.

The Commissioning team takes the lead on the Council's overall approach to commissioning. It also directly delivers a number of service areas which will all be subject to redesign over this business plan period, most within the next twelve months.

Specific commissioned areas include Waste Collection and household recycling services, Leisure facilities (excluding joint use), and Highways and Maintenance. Those that are currently directly delivered are both universal and targeted and include Libraries, Public Protection, Development Management and Planning Policy, Outdoor Recreation, Public Transport, Arts Development, Positive Activities, Community Enablement, Sports Development, Business Growth including Business Support, Environmental Services, Theatre Services and the Visitor Economy (museums, tourism and Shropshire Archives).

These reflect a very significant part of the council's physical presence within Shropshire's communities. In rethinking and reshaping how these are delivered in the future, the council will always focus on what local assets and capacity exists, as it moves more towards the local commissioning approach. It will do this by understanding what needs there are locally and, working with the local elected councillors, seek to achieve the same, or better, outcomes for customers by using these assets, and capacity within the community and across other organisations more intelligently. The Positive Activities service is one of the first areas to be commissioned at a local level using the existing Local Joint

Committees as its local governance, and genuinely giving those communities the resources (money, buildings and skills) locally to shape activities for young people in the local area, based on strong evidence and need.

This new way of commissioning has evolved from the work that was first started in February 2013 in Church Stretton. It has since led to many similar conversations and new, redesigned ways of working in communities that has then become a new 'business as usual'. For example, in Ludlow we have been working with Ludlow Assembly Rooms and Ludlow Town Council to develop new ways of delivering the Museum and Visitor Information Centre. Proposals include relocating the Museum to the newly refurbished Buttercross (supported by funding from the Market Towns Revitalisation Programme) with Ludlow Town Council and the Friends Group then running the day to day operations. In addition the Visitor Information Centre will be integrated with the Box Office operations, which will free up space on the ground floor for the Assembly Rooms to develop new activities, which will generate new revenue streams into the business. This new operating model has been enabled by agreeing a new lease for the whole building and by commissioning both the Assembly Rooms and Ludlow Town Council to deliver services on behalf of Shropshire Council.

Similarly, in Shrewsbury the *Team Shrewsbury* model has been adopted. The partnership includes Shrewsbury Town Council, West Mercia Police, Shropshire Fire & Rescue, Shrewsbury Business Improvement District (BID), Shrewsbury Shopping Centre, Safer Shrewsbury and Shrewsbury Street Pastors and has a vision that by working together, Team Shrewsbury will develop a more streamlined approach in tackling some of the issues the town faces, reducing bureaucracy, pooling resources and knowledge, and ultimately creating a safer environment and promoting pride of place.

The team is also working closely with several other organisations including The Big Busk and The Ark to look at the bigger picture in regards to public protection issues to ensure that people who are genuinely vulnerable are supported to find appropriate help.

Again, partnership working is key – by looking at citizens and communities collectively (as opposed to organisationally) the new approaches continue to be better, faster and cheaper for the customer, because we are working together, with a focus on prevention.

The work in Church Stretton has also acted as a catalyst for change in many other areas. For example, in transport we are now exploring a different approach to how we ensure those children that have specific needs can get from their home to their school. Working in partnership with parents and carers through their representative bodies and schools, we are together shaping how we can deliver our transport services more cost effectively, whilst providing better outcomes for pupils and their families. Parents and carers will be able to access new transport

offers including Independent Travel Training and Personal Transport Budgets, providing greater flexibility for families and promoting greater independence for pupils beyond their time at school.

Redesigning everything we do: Locality Commissioning

The new approach to commissioning youth activities is a good example of progress with locality commissioning and greater engagement of service users. The council is developing this approach for its activities for young people, to complement those already being delivered by voluntary and independent providers. From April 2015, the council will no longer directly deliver youth activities on a county wide basis. Instead, youth activities will be commissioned in local areas by Local Joint Committees (LJCs) with greater engagement from young people themselves. The expected benefit of this approach is to ensure that local resources and needs are better understood, that activities are better developed in response to this, and therefore outcomes for young people keep improving.

We are learning from this example that commissioning on a local basis leads to further changes. For example, our approach to understanding needs and existing resources has to become more detailed. Our communication and support for the provider market has to be clear and consistent. Equally, support for elected councillors of the LICs and the young people themselves has to be developed and shaped through 'learning by doing'. For this reason, we are continuing to invest in an infrastructure support partner, which will enable providers to increase their capacity and capability as well as supporting the work of the Community Enablement Team (CET), who are focusing on developing local governance and engagement with young people. In the long run, this should enable the provider market to become more self-sufficient and may lead to further efficiencies for the council.

Commissioning - Financial Outlook

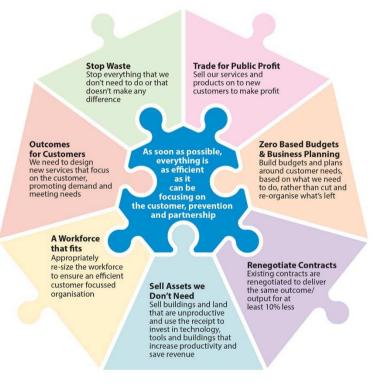
One year into the 3 Year Plan and good progress has been made in redesigning some key areas of what we do – this has improved outcomes for our customers and as a result we have been able to achieve virtually all of the efficiencies that were expected. The next 12 months will see further redesign work take place and will continue with the mixed economy approach to commissioning, working with partners, other local authorities (including town and parish councils), and with the community.

Over the last few months we have been designing our economic growth service to ensure it is set up to approach and successfully respond to opportunities that create the conditions for economic growth and resilience in Shropshire. Our new approach is centred around bringing together areas within the Council that have historically operated quite separately and acknowledging there are major benefits and efficiencies in pooling these resources. By bringing together our people, income sources and assets to work in new and innovative ways, we can take a far more co-ordinated approach to economic growth through the creation of a single team with a strong strategic vision.

We have worked hard in tandem with the Shropshire Business Board to ensure our top priority actions have been included within the Marches Local Enterprise Partnership (LEP), Strategic Economic Plan (SEP), and Local Growth Fund bid. The Marches LEP has obtained substantial funding in a Growth Deal; part of this is £6M towards the Shrewsbury Integrated Transport Package and £4M towards the Oxon Link Road in Shrewsbury. In Growth Deal 2, the Marches LEP has, as top priorities, the Superfast Broadband extension programme requesting £11.5M and University Central Shrewsbury with £6.9M for Phase 1 of the development.

How we will ensure we make best use of our resources

The jigsaw image below shows visually how we intend approaching the task of fundamental redesign across everything we do so that it delivers our core purpose.



Our approach

We will redesign everything we do so that it is utterly focused on delivering against this set of commitments. We are confident that through redesign we will be able to deliver the same or better outcomes in terms of meeting the real needs of Shropshire people, using significantly less money.

Our approach to increasing productivity by doing things differently and in some cases by doing different things will not only mean our business is orientated around the customer but will also bridge the projected funding gap over the next three years. Where possible we will use these design principles to deliver redesigned services ahead of financial necessity

Significant areas of review over the 3 years of this financial plan

As we've consistently emphasised throughout this plan, absolutely all services need to be fundamentally redesigned during the three years of this financial plan. Significant changes have happened in the first year. The importance of looking across the organisation in one go has been recognised, seeing and maximising synergies, rather than pulling out discrete areas one at a time, risking more silos and wastage. Far from being over ambitious, this approach is essential if we are truly to deliver on our core purpose. It's crucial to recognise there are no areas of council activity to remain untouched or unchanged over this period.

We will, however, focus on the areas of largest potential impact first and recognise these as particularly crucial in redesigning the council to be fit for its future:

Adults Social Care Services

We will change how we support vulnerable adults – seeking to understand the whole person, their family, and their lives, helping them to understand and make best possible use of all available resources in the community. Only then and where absolutely necessary will the council step in to provide what support is needed to keep people as independent as possible. This will make much more sense from the perspective of the customer and cut costs by stopping the need for high cost services in as many cases as possible by doing more to prevent personal situations getting worse, early on.

We will change how we commission care services - both across the county and, particularly locally in our towns and villages to help develop and grow what's on offer there, so that people can get the affordable care and other services they need through personalised budgets giving them choice and control.

We will encourage and enable voluntary and community sector organisations to play their part in offering more affordable options for people to get a decent quality of life.

We will invest in the development of 4 new supported living bungalows to enable adults with learning disabilities to live independently. This will deliver revenue savings through reduced admissions to residential care.

Adult Services Directorate Overall Budget 2014/15

	Gross	Net	Original	Achieved/To Be Achieved by	Slipped to	Not	Pressure	2016/17
	Revenue	Budget	Savings	1 st April 2015	2016/17	achievable	£'000	Savings
	Budget	£'000	Proposals	£'000	£'000	£'000		£'000
	£'000		(Adjusted for					
			Restructure)					
			£'000					
Adult Services	91,376	67,342	27,310	20,606		912	5,737	5,791

Table 1: Adult Services Summary estimate for realising budget reductions:

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped To 2016/17 £'000	Not Achievable £'000	2016/17 £'000
Lee Chapman	Renegotiate Contracts	Review and renegotiate contracts across Adult Services Contracts with a view to redesigning or reducing requirements to meet lower cost allowances. Includes review of funding streams. Review will include all major procurement areas.	8,343	0	0	200
Lee Chapman	Outcomes for Customers	Redesign and recommission reablement services to include START service and external provision.	550	0	0	0
Lee Chapman	Outcomes for Customers	Redesign the Adult Social Care operating model. A new model of service that maximises individual potential of families and communities, playing a different and more rewarding part in support.	1,548	0	0	5,109
Lee Chapman	Outcomes for Customers	To introduce a modern social care delivery model building upon the success of the P2P and STEP developments.	580	0	0	482
Lee Chapman	Outcomes for Customers	Reconfigure services across Adult Services including day service provision, Community Living, Client Property and Appointeeships and Sensory Impairment.	1,230	0	0	0
Lee Chapman	A workforce that fits	Appropriately resize the workforce to ensure efficient and customer focussed organisation. VR proposals within Adult Services.	1,453	0	0	0
Lee Chapman	Zero Based Budgets and Business Planning	Review of service delivery across Adult Services to take account of existing high cost placements and reduce future demand for such services.	836	0	0	0
Lee Chapman	Zero Based Budgets	Review of Transport Costs across Adult Services.	152	0	0	0

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped To 2016/17 £'000	Not Achievable £'000	2016/17 £'000
	and Business Planning					
Mal Price	Outcomes for Customers	Redesign and reinvention of Housing Services concentrating on early intervention, providing an integrated approach to meeting people's needs, cutting out waste to improve customer outcomes.	2,354	0	0	0
Mal Price	A workforce that fits	Appropriately re-size the workforce to ensure an efficient and customer focussed organisation. Voluntary Redundancy proposals within Commissioning Directorate.	460	0	0	0
		TOTAL SAVINGS PLANS	17,506	0	0	5,791
Lee Chapman	Identification of new external funding sources to support savings delivery	At this point we anticipate that funding in relation to Care Act implementation/pressures and monies within the BCF can be earmarked to reduce savings pressures in the service.	3,100	0	0	0
	-	UNACHIEVABLE SAVINGS	0	0	912	0
		TOTAL	20,606	0	912	5,791

Table 2: Adult Services Summary Budget Issues:

	£'000
Slipped to 2016/17 (see above)	0
Not Achievable (see above)	912
Plus pressure identified in Adult Services for 2015/16	5,737
As explained in the main body of the report the service is experiencing	
increasing demand from an ageing population and the increasing numbers of	
younger adults with complex disabilities. The new operating model aims to	
tackle this area however, in addition to the brought forward pressure	
created during 2014/15, there is potential for further pressure to be created	
over and above demography allocation during 2015/16 (see page 67)	
Total pressure in 2015/16 including slipped/unachievable savings	6,649
Alternative funding applied (see Table 12)	-6,649
Unresolved Issues in 2015/16 Budget	0

Children's Services

We will redesign how we support families with children and young people so that we look at the family as a whole, addressing underlying needs.

• We will bring our services that support families together meaning we can cut out any duplication, focusing on the whole family in one place, with support locally.

Wherever possible we want children to live in supportive family homes so we will put much more emphasis on helping birth families, wherever possible to care for their children. This will reduce the numbers needing to go into care, particularly those aged over 13. Where care outside the birth family is essential, we will do more to encourage as short a period of placement as possible, ensuring a stable permanent placement.

• We will improve the ability of families to purchase services to meet their needs and young people to successfully prepare for the world of work and adulthood through personalisation.

We will support children's social workers so they can focus on productive contact with their customers. They will have the right tools to work in the community, cut out unnecessary process and focus on what makes a difference.

- Redesign services based on strong local teams that bring together coherently local provision, including support that the community can provide.
- Redesign the transition process from children to adulthood so that it better empowers children and families to plan for their long term future.
- The Council retains its core responsibility for ensuring good quality provision and outcomes for all schools, including academies. However, schools have more freedom to choose where they buy additional support from. We want to help them get the best possible value for money and have reviewed how we deliver educational support. Inspire to Learn will deliver high quality services which are focused on ensuring excellent education through a locally designed service which retains social capital (local knowledge, investment and employment) within Shropshire.

• We will re-define and re-position our relationship with schools, clarifying our core responsibilities to ensure financially efficient place planning and high quality provision and outcomes for all children and young people alongside commissioning effective traded services for schools.

Children's Services Directorate overall budget

	Gross	Net	Original	Achieved/To Be Achieved by	Slipped to	Not	Pressure	2016/17
	Revenue	Budget	Savings	1 st April 2015	2016/17	achievable	£'000	Savings
	Budget	£'000	Proposals	£'000	£'000	£'000		£'000
	£'000		(Adjusted for					
			Restructure)					
			£'000					
Children	's 217,853	50,968	12,667	8,592	751	1,434	1,000	1,890
Service	es							

Table 3: Children's Services Summary estimate for realising budget reductions:

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
Ann Hartley	Outcomes for Customers	Redesign and transfer of Education Support Services to ip&e (Inspire to Learn) and secure commissioning arrangements and retained team.	875	0	755	0
Ann Hartley	Outcomes for Customers	Develop all age disability provision with Adult Social Care and develop personalisation agenda.	100	0	200	0
Ann Hartley	Outcomes for Customers	West Mercia Adoption Service. Review Fostering arrangements for more challenging young people.	75	0	0	0

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
Ann Hartley	Outcomes for Customers	Analyse and restruture back office processes: administration; use of IT, impact of rurality.	409	86	0	200
Ann Hartley	Outcomes for Customers	Review Supervised Access across Children's Services with a view to meeting revised needs.	200	0	0	0
Ann Hartley	Outcomes for Customers	Redesign early help and prevention provision, develop community resilience & local provision.	1,100	100	0	0
Ann Hartley	Outcomes for Customers	Redesign Education Improvement Team to carry out statutory responsibilities to meet the support and challenge requirements of Education.	150	0	0	101
Ann Hartley	A workforce that fits	Appropriately re-size the workforce to ensure an efficient and customer focussed organisation. Voluntary Redundancy proposals within Children's Services.	800	0	0	0
Ann Hartley	Zero Based Budgets and Business Planning	Review current LAC provision within Children's Services and increase assessment capacity. Review existing and future mix of provision, emphasis on maximising children cared for by family.	3,771	565	0	1,589
Ann Hartley	Zero Based Budgets and Business Planning	Review of Transport Costs across Children's Services.	1,112	0	479	
		TOTAL	8,592	751	1,434	1,890

 Table 4: Children's Services Summary Budget Issues:

	£'000
Slipped to 2016/17 (see above)	751
Not Achievable (see above)	1,434
Plus pressure identified in Looked After Children for 2015/16	1,000
Growth in Looked After Children placement numbers based on data	
throughout 2014/15 projected forward into 2015/16 (see page 67).	
Total pressure in 2015/16 including slipped/unachievable savings	3,185
Alternative funding applied (see Table 12)	-3,185
Unresolved Issues in 2015/16 Budget	0

Public Health

We will review how all of the following areas of activity are best commissioned and delivered in the context of the current market and opportunities for trading outside of Shropshire:

- School health
- Health visiting
- Substance misuse
- Smoking cessation
- Obesity management
- Health checks

Public Health Directorate overall budget

	Gross	Net	Original	Achieved/To Be Achieved	Slipped to	Not	Pressure	2016/17
	Revenue	Budget	Savings	By 1 st April 2015	2016/17	achievable	£'000	Savings
	Budget	£'000	Proposals	£'000	£'000	£'000		£'000
	£'000		(Adjusted for					
			Restructure)					
			£'000					
Public Health	13,154	1,044	359	327				32

Public Health will work with other service areas to explore how savings can be made by considering how these areas contribute to public health priorities.

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be	Slipped	Not	2016/17	
			Achieved	to	Achievable	£'000	
			By 1 st April 2015	2016/17	£'000		
			£'000	£'000			
Karen Calder	Zero Based Budgets and Business	Review Public Health spending to meet spending	55	0	0	0	
	Planning	targets.					
Karen Calder	Renegotiate	Review and renegotiate contracts across Coroner	20	0	0	0	
	Contracts	Services with a view to redesigning or reducing					
		requirements to meet lower cost allowances					
Karen Calder	A workforce that fits	Develop a workforce that appropriately fits the size	70	0	0	0	
		and requirements of the organisation as it moves to					
		become a commissioning council					
Karen Calder	Zero Based Budgets	Plan for 7.5% on-going reduction in costs across	42	0	0	32	
	and Business	Coroners and Registrars through continual review					
	Planning	and redesign to meet the changing needs of the					
		organisation as they develop					
Karen Calder	Outcomes for	Redesign Safer & Stronger Communities Team	140	0	0	0	
	Customers						
		TOTAL	327	0	0	32	

Table 5: Public Health Summary estimate for realising budget reductions:

Table 6: Public Health Summary Budget Issues:

	£'000
Slipped to 2016/17 (see above)	0
Not Achievable (see above)	0
Plus pressure identified in Public Health for 2015/16	0
Total pressure in 2015/16 including slipped/unachievable savings	0
Alternative funding applied (see Table 12)	0
Unresolved Issues in 2015/16 Budget	0

Commissioning Directorate

By working with our partners in Health, the voluntary and community sector and West Mercia Police, we will make our communities more selfsufficient in the future, reducing demand and the need for Council intervention. The redesign of libraries and community hubs will be integral to this

We will continue our commissioning journey, working closely with other public sector commissioners and the provider market to ensure what citizens access is appropriate, of sufficient quality and best meets local need. The locality commissioning approach, led by elected councillors will continue building on the Activities for Young People approach and reflecting other redesigned activity in highways, environmental maintenance, transport and car parks.

We will develop a short and long term vision for developing the local economy in Shropshire and being clear what our role is in that. The redesign of Economic Growth will reflect this new approach where we will create Business Relationship Managers with local businesses to help them thrive in Shropshire. Our commitment to broadband accessibility through the Connecting Shropshire Programme will continue at pace to ensure as many people as possible have broadband connectivity.

We will reform our services that regulate businesses in the county (including planning and licensing) so they can best bring their skills and abilities to support firms to grow, helping create job opportunities and benefit people's health, wellbeing and prosperity. This new model will be a key business unit within ip&e and will enable these services to be offered commercially, therefore providing additional income back to the authority.

Across waste collection and recycling we will work with our business partners and local communities to encourage more recycling where this reduces costs to the council, delivers environmental benefits for the people of Shropshire, and supports the local economy by turning waste into green energy.

We will continue to review all of our current contractual arrangements with partners – whether large scale for example (Veolia – waste collection) or smaller and more local – with schools, community groups and town councils to get the best possible deal for Shropshire residents. We will also observe the recently refreshed COMPACT in our discussions with the Voluntary and Community Sector and create flexibility where we can to enable smaller organisations to develop in the market place of Shropshire.

These new approaches and reimagining of solutions will look to achieve increased flexibilities and support business redesign that better meet customer demand at reduced costs, recognising that the market place and funding environment is becoming more competitive. Other key areas we will focus on will include:

- Community based leisure facilities
- Environmental maintenance at a local level
- Car Parking at a local level

Commissioning Directorate overall budget

	Gross	Net	Original	Achieved /To Be Achieved by	Slipped to	Not	Pressure	2016/17
	Revenue	Budget	Savings	1 st April 2015	2016/17	achievable	£'000	Savings
	Budget	£'000	Proposals	£'000	£'000	£'000		£'000
	£'000		(Adjusted for					
			Restructure)					
			£'000					
Commissioning	104,627	78,042	16,321	11,035	310	594	71	4,383
Services								

Table 7: Commissioning Directorate Summary estimate for realising budget reductions:

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
Steve Charmley	Outcomes for Customers	Redesign of Business and Enterprise function that will lead to an end to end offer for the business community.	393	0	0	36
Steve Charmley	Outcomes for	Redesign of Infrastructure and Growth	45	0	0	73

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
	Customers					
Steve Charmley	Outcomes for Customers	Redesign Healthier People and Communities	30	0	0	0
Steve Charmley	Outcomes for Customers	Modernisation of processes and creation of efficiencies within Theatre Services.	150	0	0	0
Steve Charmley	Outcomes for Customers	Redesign of a new Visitor Economy model including museum services and visitor attractions.	404	39	0	173
Steve Charmley	Outcomes for Customers	Review of waste collection model, leading to increased recycling and improved service delivery.	0	0	360	240
Steve Charmley	Outcomes for Customers	Redesign the Libraries service, identifying alternative delivery models on a local basis and creating community hubs in market towns.	599	180	44	368
Claire Wild	Outcomes for Customers	Redesign Highways and Transport function, reviewing provision of car parking and transport solutions.	620	0	0	530
Claire Wild	Outcomes for Customers	Redesign Environmental Maintenance function, increasing income generation where possible.	651	0	0	70
Steve Charmley	Outcomes for Customers	Redesign within Community Action to create a Community Enablement Team (CET).	277	0	0	50
Steve Charmley	Outcomes for Customers	Redesign of the Outdoor Recreation service that will lead to locally led approaches with a focus on physical activity.	355	1	0	194
Steve Charmley	Outcomes for Customers	Redesign of Public Protection - in preparation for Regulatory and Business Support Services (RABSS).	239	0	0	0
Steve Charmley	Outcomes for Customers	Redesign Healthier and Sustainable Environment, including commissioning of Parking and Cash Collection.	94	0	0	0
Steve Charmley	Outcomes for Customers	Create efficiencies in Bereavement Services function, stopping non-utilised service and generating income.	59	0	0	0
Steve Charmley	Outcomes for	Redesign across Positive Activities, Arts Development	421	0	0	95

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
	Customers	and Sports Development to create a new model for Activities for Young People.				
Steve Charmley	Outcomes for Customers	Redesign Safer and Stronger Communities function, stopping Bikeability and redefining 24/7 CCTV monitoring.	21	0	0	0
Mal Price	Outcomes for Customers	Redesign of Development Management and Planning Policy - Environment & Sustainability Service will be redesigned with other planning functions in order to create a more integrated delivery focussed Business Unit.	636	0	0	100
Steve Charmley	Outcomes for Customers	Review of joint use Leisure Facilities to identify how they are best delivered on a local basis.	286	0	0	114
Steve Charmley	Trade for Public Profit	Create commercial activity within the wider Regulatory and Business Support Services model.	50	0	0	350
Steve Charmley	Trade for Public Profit	Negotiation of commercial rental and lease for Ludlow anaerobic digestion plant	0	0	0	30
Steve Charmley, Claire Wild, Mal Price	Zero Based Budges and Buiness Planning	Review of Transport Costs across Commissioning Directorate.	286	0	0	0
Steve Charmley, Claire Wild, Mal Price	A workforce that fits	Appropriately re-size the workforce to ensure an efficient and customer focussed organisation. Voluntary Redundancy proposals within Commissioning Directorate.	2,035	0	0	0
Steve Charmley, Claire Wild, Mal Price	Renegotiate Contracts	Review and renegotiate contracts across Commissioning Directorate with a view to redesigning or reducing requirements to meet lower cost allowances. Review will include all major	2,657	0	110	1,960

Portfolioholder Redesign Piece		Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
		procurement areas.				
Steve Charmley	Stop Waste	Reduce Sustainability supplies and services budget.	6	0	0	0
Steve Charmley	Stop Waste	Cease provision of Local Joint Committee grant funding.	530	0	0	0
Steve Charmley, Claire Wild, Mal Price	Stop Waste	Efficiency savings across the Directore	90	90	0	
Steve Charmley	Stop Waste	Enforcement of Waste Management Policy and decommissioning of some services.	100	0	80	0
		TOTAL	11,034	310	594	4,383

Table 8: Commissioning Directorate Summary Budget Issues:

	£'000
Slipped to 2016/17 (see above)	310
Not Achievable (see above)	594
Plus pressure identified in Commissioning for 2015/16	71
Total pressure in 2015/16 including slipped/unachievable savings	975
Alternative funding applied (see Table 12)	-975
Unresolved Issues in 2015/16 Budget	0

Resources and Support

We will only keep and use the physical assets and buildings we need to meet customer demand. This means selling underused and vacant property and land to boost capital funds, allowing us to invest in areas that matter to our residents.

We will use new technology to allow our staff to work in a mobile and flexible way to suit the needs of our customers. This means we need less accommodation and what we keep should be designed and equipped to help people work collaboratively and flexibly. To achieve this we will use a Corporate Landlord model, where all property assets are managed centrally together though a commercial approach.

We will design the infrastructure for the future needs of Shropshire Council and other commissioners looking to work in radically different ways. This will enable swift take up of the best systems and most efficient and well-designed business processes. End to end review of how the council uses information to drive decision making, identifying duplication and waste, evaluating the potential for income generation using a commercial approach or through our company ip&e.

Reviewing procurement, Audit, Risk and Insurance provision to reflect the changing demands of the commissioning organisation.

Rationalising face to face customer provision through a digital first approach, making it easier and cheaper for people to access the information and services they're looking for, at a time that suits them.

Reviewing HR support, streamlining processes, helping managers and team leaders become highly effective employees and resource managers through informed self-service.

Reviewing levels of support in democratic and legal services, taking account of willingness of customers to accept different levels of provision and opportunities, also through a possible Alternative Business Structure to enable the team to sell on its services.

We are working closely with our company ip&e to grow a suite of businesses based on understanding and anticipating the public service customer needs of the future, whilst driving down our own service costs. We will do this by developing attractive, tradable services to tap into a targeted, growing market. This includes reviewing the potential for trading using the council's capacity, skills and assets in new ways including;

- Developing an enabling technology offer, bringing the best in cloud based and mobile technology to bear on challenges facing the UK public sector
- Exploring a core service offer delivering excellence in governance and infrastructure management for public service commissioners
- Developing our business design and programme management expertise, using Shropshire as the shop window for a growing potential customer base
- Bringing together health improvement services offering a range of support to change behaviours in ways that improve people's long term health and well-being
- Developing a regulatory and business support service into a commercially viable business model
- Exploring all areas of business to understand and anticipate market demand, and where appropriate assessing and developing business propositions that are commercially viable to increase income opportunities.

	Gross	Net	Original	Achieved /To Be Achieved by	Slipped to	Not	Pressure	2016/17
	Revenue	Budget	Savings	1 st April 2015	2016/17	achievable	£'000	Savings
	Budget	£'000	Proposals	£'000	£'000	£'000		£'000
	£'000		(Adjusted for					
			Restructure)					
			£'000					
Resources &	134,242	26,048	26,545	18,348	146	3278	836	4,772
Support Services								

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
Mike Owen	Sell Assets we don't need	Asset rationalisation to fit with mobile and flexible working ethos. Manage total asset base of Council under a Corporate Landlord arrangement.	348	0	2,500	0
Mike Owen	Outcomes of Customers	Redesign points of face to face contact for the full range of transactional services. Meet the demand for increased access in alternative methods of contact e.g. digital and mobile.	0	0	150	0
Mike Owen	Trade for Public Profit	Further develop a commercial approach to our business and maximise earnings and trading potential.	460	0	0	30
Mike Owen	A workforce that fits	Develop a workforce that appropriately fits the size and requirements of the organisation as it moves to become a commissioning Council.	4,130	116	16	115
Mike Owen	Stop Waste	Reduce travel and associated costs across the Resources and Support Directorate by maximising opportunities offered through technological solutions.	47	0	0	0
Mike Owen	Stop Waste	Rationalise spend in ICT. Ensure that all systems are used to best advantage of the business.	566	0	221	40
Mike Owen	Stop Waste	Stop contracts where review has identified that costs outweigh benefits.	31	0	0	0
Mike Owen	Zero Based Budgets and Business Planning	Redesign Services, for example, Business Design, Digital Services, Customer Services, Business Support, Print Services, Programme Management.	110	30	391	151
Mike Owen	Zero Based Budgets and Business Planning	Procure to Pay redesign implemented across the authority to improve procurement, contract and payment processes and efficiency.	1,200	0	0	0

Table 9: Resources and Support Summary estimate for realising budget reductions:

Portfolioholder	Redesign Piece	Proposal	Achieved/To Be Achieved by 1 st April 2015 £'000	Slipped to 2016/17 £'000	Not Achievable £'000	2016/17 £'000
Mike Owen	Zero Based Budgets and Business Planning	Plan for 7.5% on-going reduction in costs across Resources and Support through continual review and redesign to meet the changing needs of the organisation as they develop.	3,519	0	0	2,936
Mike Owen	Zero Based Budgets and Business Planning	Review of corporate budgets to meet expected demand across the authority in relation to; removal of borrowing requirements through the generation of capital receipts, increased generation of interest on balances, baselining of an element of New Homes Bonus, review of the baseline contribution to reserves and removal of the on-going Transformation budget, replacing it with an invest to save fund.	7,850	0	0	1,500
Mike Owen	Zero Based Budgets and Business Planning	Review of budgets set aside for Members, reflecting future requirements ie reduced printing costs.	88	0	0	0
		TOTAL	18,349	146	3,278	4,772

Table 10: Resources and Support Summary Budget Issues:

	£'000
Slipped to 2016/17 (see above)	146
Not Achievable (see above)	3,278
Plus pressure identified in Resources and Support for 2015/16	836
Total pressure in 2015/16 including slipped/unachievable savings	4,260
Alternative funding applied (see Table 12)	-4,260
Unresolved Issues in 2015/16 Budget	0

Strategic Financial Overview – Revenue

Summary

This section provides an overview of the financial context in which the Business Plan is set. This includes the latest estimates of the Council's revenue resources and expenditure against which proposals for delivering a balanced budget and sustainable Medium Term Financial Plan are set.

Risk Assessment and Opportunities Appraisal

The development and delivery of the Council's Business Plan and Financial Strategy over a three year period is the key process in managing many of the Council's strategic risks. The opportunities and risks arising are assessed each time the document is refreshed for Cabinet consideration and an assessment of the risks associated with the revenue budget are set out here.

Financial Uncertainty

On 3 February 2015, the local government final settlement for 2015/16 was announced. The report updates the council's resource projections for this announcement. This gives a degree of certainty for 2015/16, however, the Council's gross income is reliant on locally collected Buisness Rates which can vary within a year. Also there is increased uncertainty around funding levels beyond the current parliamentary term. This increases uncertainty both in 2015/16 and future years as previously incoming governments have made in year as well as future year changes to local government departmental expenditure limits.

As government funding reduces, the Council becomes more reliant on locally retained business rates. As detailed in previous reports, a reduction in business rate income in any year would have to be around 10% before a safety net payment would be invoked. This drop is higher than the 7.5% indicated in the funding mechanism as the Council's budgeted business rate income is higher than the baseline level that the 7.5% drop would be measured against.

Locally retained business rates introduce uncertainty to the Council's in year available resources; previously the Council was informed of the amount of redistributed business rates it would receive before the start of the financial year, under the new system the resources the Council actually receives will only be estimated in advance and could vary significantly. Additionally central government retains control of the multiplier for Business Rates. The Autumn Statement released on 3 December stated that there will be a review of the future structure of business rates to report by Budget 2016. This will be fiscally neutral and consistent with the Government's agreed financing of local authorities. They will also publish interim findings from the review of business rates administration. Any reduction in the Business Rate multiplier as part of this review would have a detrimental impact on Council funding as 49% of all locally raised Business Rates are now retained locally.

Variations from budgeted revenues for both Business Rates and Council Tax are dealt with through the relative collection fund account. The timing of the availability of the final figures means that adjustments required, i.e. deficits or surpluses on the collection fund, fall 2 years after the year in which they relate. To mitigate the risk of large variations in estimated Business Rates, monitoring of Business Rates income will be further developed and reported regularly, reducing risk as the level and quality of data is increased.

The funding mechanism does not reflect any service needs changes from year to year. It is proposed that the system will not be reset for 6 years i.e. until 2020/21.

The approach to localised Business Rates and Changes to Council Tax mechanisms represents a transfer of risk to local authorities, alongside a number of opportunities. The risks, ahead of embedding this approach within our financial forecasting, are likely to result in prudent estimates of growth, uncertainty and credit risk and a resultant volatility to collection fund surpluses and deficits over the medium term.

As there are changes to the responsibilities of the Council, whether this is a transfer from or to the Council, there is a risk that the change in resources is not commensurate. Examples of service areas where this is a risk include benefits and proposals around Universal Credits and also changes in Adult Social Care required as part of the Care Act.

By creating a Financial Strategy that continues to look beyond the next three years at the longer-term and is regularly updated to reflect new information, the Council is in a stronger position to approach future challenges proactively, rather than reactively.

While the Financial Strategy represents our approach to the mitigation of the financial uncertainty we are faced with, the tight and uncertain financial climate over the medium to long term still presents a high risk to the authority. In addition to the known uncertainties we have

planned for, there remains potential for further, as yet unrecognised, risks. For this reason, a prudent approach to the level of reserves held by the Council remains sensible and necessary.

The Council has started the financial year 2014/15 with a reasonable level of general reserve to help mitigate against the risk of delay in implementation of the significant savings proposals. It is essential that this is kept under review both in the current year and with a view to future years and balancing the budget.

Other Risks and Opportunities

The Business Plan and Financial Strategy sets the resource parameters within which the Council can commission services to meet its priority outcomes. All risks and opportunities which have a material monetary value are considered within the strategy.

The Council's Business Plan and Financial Strategy recognises that there are risks and opportunities associated with ip&e as it is a wholly owned company of the Council. The development of the Council's future financial strategy will be clear about the financial expectations of ip&e and how this will impact on the Council's budget.

The Medium Term Financial Plan

The Medium Term Financial Plan identifies a funding gap of £80m over the three financial years 2014/15 to 2016/17. As we enter the second year of the Strategy, the phasing of savings required to produce a balanced budget has been refreshed, and has utilised information gained from the monitoring position for 2014/15, reported to Cabinet on a quarterly basis. An assessment of the current financial position is summarised in the table below:

	2014/15	2015/16	2016/17	Total
	£'000	£'000	£'000	£'000
Savings Target (as at February 2014)	41,531	20,136	18,333	80,000
Savings Proposals (as at February 2014)	39,892	24,614	18,695	83,201
Savings Proposals (as at December 2014)	39,892	26,441	16,868	83,201
Over/(under) achievement	(1,639)	6,305	-1,465	3,201
Cumulative		4,666	3,201	

Table 11: Savings Targets and Saving Proposals 2014-17, February 2014

The savings proposals identified for the first two years of the Medium Term Financial Plan total £66.333m. The refresh of the savings proposals undertaken has established that £58.908m is likely to have been achieved by 2015/16, leaving a shortfall of £7.425m as a result of delayed delivery or savings proposals becoming unachievable. The results of each Directorate review are detailed within the Our Approach section of the plan, providing the split across the authority of the£7.425m shortfall. In addition to the projected shortfall in achievement of savings for

2015/16 identified (through slippage or unachieved savings), pressures of £7.644m have been identified (as shown in the Our Approach Section). Together these two aggregate to an additional a gap of £15.069m for 2015/16. Proposals to fund these, to enable a balanced and legal budget for 2015/16 to be set, have been identified combining elements of base budget and one off funds. This position is summarised in the following table.

Table 12: Summary of Budget Issues for 2015/16

	Slipped to 16/17 £'000	Unachievable Savings £'000	Pressures and Growth £'000	Total Pressure in 2015/16 £'000	Alternative Funding Applied £'000
Adults	0	912	5,737	6,649	-6,649
Children's Services	751	1,434	1,000	3,185	-3,185
Commissioning	310	594	71	975	-975
Public Health	0	0	0	0	0
Resources and Support	146	3,278	836	4,260	-4,260
Subtotal	1,207	6,218	7,644	15,069	-15,069

Alternative Funding Applied:					
One Off Funding Applied in 2015/16	-1,207	-3,017	-4,449		-8,673
Remove Proposed Overachievement		-3,201			-3,201
Apply Improved Taxbase Assumptions			-3,195		-3,195
Total	-1,207	-6,218	-7,644	0	-15,069

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The impact of this approach on the Council's overall three year strategy is detailed in the table below.

Table 13: Summary of Budget Issues over the Medium Term Financial Plan

	2014/15 to 2016/17		2015/16 Only		2016/17 Only	2014/15 to 2016/17	2015/16 Only
		A 1 1 1 .			2016/17	Total Savings	
	Initial Savings Proposals	Achieved to 2015/16	Slipped to 16/17	Unachievable Savings	2016/17 Saving	to be Achieved	Pressures and Growth
	£'000	£'000	£'000	£'000	£'000	£'000	£'000
Adults	27,310	20,607	0	912	5,791	27,310	5,737
Children's Services	12,667	8,592	751	1,434	1,890	12,667	1,000
Commissioning	16,321	11,034	310	594	4,383	16,321	71
Public Health	359	327	0	0	32	359	0
Resources and Support	26,545	18,348	146	3,278	4,772	26,544	836
Subtotal	83,201	58,908	1,207	6,218	16,868	83,201	7,644
Alternative Funding Applied: One Off Funding Applied in 2015/16 Remove Proposed Overachievement			-1,207	-3,017 -3,201	4,224	0 -3,201	-4,449
Apply Improved Taxbase Assumptions				5,201		5,201	-3,195
Total	83,201	58,908	0	0	21,092	80,000	0

Resource and Expenditure Projections 2015/16 and 16/17

Summary

The Council Business Plan and Financial Strategy agreed by Council in February identified the expenditure and resource projections for 2015/16 and 2016/17.

The projections were revised to reflect the latest information and also to include initial projections for 2017/18 in July and December 2014. The revised estimates in December included the latest specific grant information and adjustments to the projected income from Council Tax following the approval of the 2015/16 Council Tax Base.

This report provides the latest projections for Resources and Expenditure further to the final Local Government Finance Settlement for 2015/16, the latest projections on the Council's collection funds for Council Tax and Business Rates and the latest information on spending projections based on 2014/15 Quarter 3 monitoring report and projected service pressures.

The table below provides the information provided at Council in February 2014 and updated information with further explanation of any changes detailed in the paragraphs below.

	2014/15	2015/16	2015/16	2016/17	2016/17	2017/18
	Feb 14 Council	Feb 14 Council	Feb 2015 Council	Feb 14 Council	Feb 2015 Council	Projection
	£'000	£'000	£'000	£'000	£'000	£'000
Resources	572,138	558,886	576,379	548,423	560,629	551,735
Expenditure Projections	613,669	579,022	596,515	586,893	599,099	603,145
Cumulative Savings Target				38,470	38,470	51,410
Achieved in Previous Year(s)	41,531			20,136	20,136	38,470
In Year Savings		20,136	20,136	18,334	18,334	12,940

Table 14: Resource and Expenditure Projections 2015/16-2017/18

Resource Projections

Government funding to Shropshire includes Revenue Support Grant and, in Shropshire's case, top up grant. When the current Local Government Finance system was introduced in April 2013, approximately 50% of funding came from Revenue Support Grant and the remainder from locally retained Business Rates adjusted by top ups and tariffs. The government made assumptions about the amount of locally retained business rates to calculate top up and tariff payments at the start of the system to ensure the new system did not inadvertently adjust any local authority's total government funding. The Assumed Locally Retained Business Rates, Top Up Payment and the Revenue Support Grant together are referred to as the Authority's Settlement Funding Assessment. The Assumed or Baseline Business Rates and Top Up figure are fixed in real terms and increased annually by RPI as part of the funding mechanism. Any change to the total government funding is therefore only implemented by a change in Revenue Support Grant as the other two funding components are fixed.

The Settlement Funding Assessment is important for the Authority as it is used not only to calculate % reductions going forward but also the Baseline Business Rates is used to calculate Shropshire's safety net. However, for resource projections Shropshire uses its own projections on locally retained Business Rates based on up to date local information which is also included in government returns.

The 2014/15 Local Government Finance Settlement in February 2014 provided illustrative figures for 2015/16. These showed a reduction in Settlement Funding Assessment of 14% and a consequence reduction in the Revenue Support Grant Element of 27.5% for 2015/16. Our current assumptions for 2016/17 assume a reduction of 11.5% in Settlement Funding Assessment and 25.5% in Revenue Support Grant. A recent survey carried out by the Society of County Treasurers Technical Team in Somerset indicates that other authorities are assuming reductions in funding between 8% and 14%.

On 18 Decmber 2014, the 2015/16 Provisional Local Government Finance Settlement Local Government Finance Settlement was announced. On 3rd February 2015 the Final settlment was announced which was unchanged from the provisional settlement. The finance settlement was much in line with the Council's planning assumptions providing a one off additional resource in 2015/16 of £0.643m.

In terms of Locally Retained Business Rates, projections for 2015/16 have been updated following the outturn position for 2013/14 and increased information about appeals, reliefs and adjustments between the collection and general fund. The figure has been amended for the latest estimates of Business Rates to be collected in 2015/16 which are notified to the Government in returns submitted in the January preceeding the start of each year. No growth has been built into Business Rates projections going forward. Although the business rates

multiplier will increase by RPI each year (unless restricted), the rateable value projections are too volatile for any growth to be assumed at this stage. This assumption is in line with assumptions around future Business Rates levels made by other authorities who replied to the technical team survey referred to above.

Council tax income projections have been updated to use the proposed 2015/16 Council Tax taxbase and to increase the growth in Council Tax base projected from 0.2% to 0.5%. Council Tax has been frozen at 2014/15 levels going forward.

The Local Government Department Expenditure Limit (DEL) used in the calculation of 2015/16 funding calculations has been top sliced for several things such as new homes bonus, safety net payments and capitalisation of transformation expenditure. The government policy on this top slicing is that any unused top sliced amounts will be returned to local authorities. The current projections include a returned amount for new homes bonus as indicated in the settlement details but no return for other items. In 2013/14, the Council received notification of £354k for return of unused capitalisation top slice on 27 March 2014. Further returns could be made in 2014/15 and future years providing an in year bonus.

Income from Specific Grants has been revised to reflect the latest information. Revised amounts for 2014/15 will be dealt with as part of revenue monitoring. In 2015/16 there has been a reduction from the initial projections of £6.8m. Of this, £3m, is a net adjustment for grant recoupment for academy status and additional funding for High Needs. Also within Children's services, Education Services Grant (ESG) has reduced significantly both in 2014/15 and further in 2015/16. In addition, a number of grants will cease in 2015/16 including Local Sustainable Transport Fund and Social Fund Grant. The current assumption is that reductions in specific grants will be offset by reductions in expenditure in the service areas. This assumption may need to be revisited as services continue to be reviewed throughout this year.

Assumptions on the payment of Council tax freeze grant are based on budget announcements and are as follows:

- 2011/12 was paid as specific grant in 2011/12 and was then rolled into the base funding
- 2012/13 was paid for 1 year only
- 2013/14 was paid as a grant in 2013/14 and then added to the Local Government Departmental Expenditure Limit (LG DEL) in 2014/15
- 2014/15 will be paid as a grant in 2014/15 and has been rolled into 2015/16 spending baselines.
- 2015/16 will be paid as a grant in 2015/16 only
- 2016/17 and future years no announcement has been made regarding further grants in 2016/17 and beyond.

Included within specific grants are additional grants paid to the Council as a result of government policies on business rates which have reduced the Council's share of Business Rates income. Examples of these are the cap of 2% on the increase in the rateable value multiplier and the temporary extension of the doubling of small business rate relief scheme.

Income from fees and charges has been left at current levels in the projections. As savings are implemented and services are redesigned income from fees and charges will change however at this stage there is insufficient information to amend the current figures.

Detailed Resource projections are shown in Annex 1.

Expenditure Projections

The expenditure projections include growth for pay and prices, demography, use of New Homes Bonus funding and adjustments to reflect changes between years for grants.

A review of pay and prices inflation has resulted in small net adjustments in both 2015/16 and 2016/17 using the latest employee costs and contract information. It is clear that going forward there will be a change in the relative size of each of these expenditure groups. This will effect pay and prices calculations. The Council will need to ensure that as it moves to a commissioning council, it does not increase the financial risk of increased costs due to inflationary linked contracts.

Although a debt charge figure is shown in 2015/16 and 2016/17, this has been used as a saving. The current projections assume that the Council will not increase it's borrowing. A change in the capital strategy to borrow would mean that this saving could not be achieved and revenue growth for debt charges would need to be found.

The figures included for demographic growth for Adults and Children's were reviewed last Autumn. Both Adults and Children's services are monitoring the actual growth the services are encountering and further information on this is provided below.

Table 15: Children's Services Growth Pressure

	2015/16
Budgeted LAC Places 14/15	290
Growth included in 15/16 financial strategy	30
Budgeted LAC placements 15/16 Budget	320
Estimated LAC Numbers as at 1.4.16 (10% annual growth)	350
Potential Places over and above budgeted level	30
	£
Indicative Annual Growth Pressure (based on 40% Internal Foster, 60% external foster)	999,504

Table 16: Adult Services Growth Pressure

2014/15	£	£
Net cost of new clients P1 to P9 (Based on actuals)	4,117,323	
Estimate of net cost of new clients P10 - P12 - Based on pattern to date and anticipating increased pressure from hospital discharge	945,289	
Total anticipated net cost of new clients for 2014/15		5,062,612
Demography allocation 2014/15		(1,867,000)
Net Pressure Created 2014/15		3,195,612
<u>2015/16</u>		
Estimate of net cost of new clients P1 - P12 - Based on pattern to date in 14/15 adjusted for New Operating Model impact		4,300,000
Demography allocation 2015/16		(1,758,000)
Net Pressure Created 2015/16		2,542,000
Anticipated Pressure by end of 2015/16		5,737,612

The growth calculations shown above have been reflected as service pressures for 2015/16 and approaches identified to enable these pressures to be met within the 2015/16 budget.

As detailed above in the Resource projections, changes in specific grants are assumed to change expenditure projections by the same amount. If reductions in specific grant funding can not be matched by a reduction in expenditure this would increase savings requirements.

There are a number of grants currently being received which the Council has no budgeted expenditure against. These include the s31 grants for Business Rates, Council Tax freeze Grant and any return of top sliced amounts. In 2013/14, growth of £2.277m was built in for a provision

for business rates appeals. This figure was required on a one off basis in 2013/14 and it is anticipated that future appeals liabilities will be dealt with through the Business Rates Collection Fund. Detailed Expenditure projections are shown in Annex 3.

Any changes in resource and expenditure projections have been manged within the envelop of the original Business Plan for the Council approved in February 2014 and the funding gap of £80m. There are, however, a number of issues within the planning assumptions which are addressed below.

Achievement of Savings

As detailed above, the savings required to 2015/16 are £66,333, which is refreshed total of all savings required for the first two years of the current three year Medium Term Financial Plan. The latest monitoring on achievement of savings identifies £58.908m savings will be delivered for 2015/16 with a balance of £7.425m not achievable in 2015/16 and which requires alternative savings proposals. In addition to this, pressures of £7.644m have been identified. In total there is £15.069m of projected expenditure for which there is no available budget. Alternative savings proposals have been identified to provide a balanced budget for 2015/16 and this approach is detailed in the Medium Term Financial Plan section above.

2017/18 Initial Projections

Resource projections for 2017/18 indicate a further reduction in revenue support grant of £9.5m. This reduction in resources is offset slightly by growth in Council tax base which is estimated to increase the income from Council Tax by £0.6m. In addition to this reduction in resources, current projections for inflationary growth are £4.1m. The Council is therefore facing a shortfall in resources of at least £13m in 2017/18. Services pressures including demography or increased borrowing would add to this funding shortfall.

Service pressures identified to date which would impact on 2017/18 budget include auto enrolment. Auto enrolment was introduced in April 2013. The scheme means that employees not currently opted into the pensions scheme would be periodically opted in and would have to physically request to be left out. It is therefore envisaged that more employees will become scheme Members. This comes at a cost to Shropshire Council by way of having to make pension contributions for those employees newly opted in. Shropshire Council has been able to defer the staging date for the scheme so that it does not commence until April 2017 therefore no extra pension cost will be incurred until the financial year 2017/18. It is difficult to estimate the financial implications of this as it will depend on the employees who decide to remain opted in. It has previously been estimated that on the basis of a worst case scenario costs could be in excess of £1m.

The Financial Impact of ip&e Ltd

The Council's Business Plan and Financial Strategy identifies the direct financial implications of ip&e Ltd on the Council, and this covers three main considerations:

- Services transferring to ip&e (each subject to Cabinet decision)
- The overall financial standing of ip&e Ltd (should this have an impact on the Council, for example if transferred service costs were contained within approved budgets, or if further loan drawdowns were necessary)
- Profitability and return of public profit to the Council

Services transferring to ip&e:

Fulcrum - The transfer of Development Management, Public Protection and Environment Services and the Regulatory Function of Private Sector Housing into ip&e Ltd is being considered in a separate report on Cabinet's agenda. The budget implications of these proposals are highlighted in the report and, if agreed for the 1 April 2015, will impact on the 2015/16 budget.

The budget for the services identified for transfer in 2015/16 is £7.950m gross with £4.672m income giving a net budget of £3.278m. These figures exclude all support service costs charged through the internal market and below the line costs such as IAS19 (accounting adjustment for employee benefits in the accounts).

Negotiations are still taking place to determine how services will be paid for if the transfer occurs and this will determine the exact changes on the Council's gross budget. The Council's net budget will not be affected as the net amount of £3.278m will still be incurred by the Council to commission services rather than provide them directly.

Help2Change - There is a maximum budget of £2.605m available to commission services from Help2Change in 2014/15. This figure is derived from the Council's 2014/15 budget for Preventive Health Programmes within Public Health that was agreed by Cabinet on 19th February 2014 and falls within Shropshire Council's Public Health Grant Allocation from the Department of Health of £9.843m.

It has been agreed between the Council and ip&e Limited that profits generated by the Help2Change service will be re-invested into delivering outcomes in relation to public health and to promote the health and wellbeing of Shropshire residents.

The Business Plan envisages opportunities for the Help2Change service to develop further and potentially deliver services to other organisations, both within and outside of Shropshire.

In order to protect the 'Teckal' status of ip&e Limited, the Help2Change service would look to utilise another wholly owned Council company (ip&e (Trading) Limited) to help grow the Help2Change service and increase the ability to generate income for reinvestment in public health and wellbeing. It is proposed that the Portfolio Holder for Health is appointed to the Board of Directors of ip&e (Trading) Limited to enable direct input from a public health perspective into the operation of that organisation.

Table 17: Budgets for transfer of services to ip&e

	2015/16 Estimate	2015/16 – Estimate of	2015/16 –Estimate	2016/17 Estimate
	(excl support costs)	support costs * (still to	incl support costs	(excl support costs)
	£'000	be agreed) and below		£'000
		the Line costs		
		£'000		
Fulcrum	3,278	1,496	4,774	2,928
Help2Change	2,578	65	2,643	2,578
Total	5,856	1,561	7,417	5,506

Notes

- 1. The Budget identified for support costs has been derived through the internal market and still needs to be finalised with services transferring to ip&e.
- 2. For Fulcrum, as detailed in Appendix 1, Business plan and Financial Strategy within Commissioning Services Savings, a reduction of £0.350m will be made to the budget available to commission this service in 2016/17.
- 3. For Help2Change the budget identified is gross and will be funded by Public Health Grant received by the Council. The 2016/17 budget has been left at 2015/16 levels. Any inflationary increase agreed will be funded by Public Health Grant.
- 4. These figures including support costs are still to be finalised but are not expected to vary significantly.

Overall Financial Standing:

Contract monitoring of the services transferred to ip&e has identified that services are being delivered within budget and no further request for drawdown of the grant facility has been requested. ip&e Ltd has drawn £90,000 from the available loan facility of £500,000 and is due to make full repayment by 31 March 2016.

The budgets identified to commission services from ip&e for the remaining two years of the current Medium Term Financial Plan 2015/16 and 2016/17 are included in the following table. No variation to these contracted costs have been identified or requested.

	2015/16 Estimate	2016/17 Estimate
	£	£
ThreeSixty	214,400	214,400
Communications *		
Seermotto**	677,130	352,920
Total	891,530	567,320

Table 18: Budgets identified to commission services from ip&e

* Threesixty Communications saving over the period 2014-17 was taken in 2014/15.

**Seermotto will find all of the required saving over the period 2014-17 in 2016/17.

Profitability and return of public profit:

Cabinet received and approved an ip&e Ltd interim business plan on 15 October 2014, covering the period 2014/15 to 2016/17. The plan included a forecast profit and loss account incorporating the two services currently held by ip&e Ltd (ThreeSixty Communications and Seermotto). Also referenced was the Help2Change business area, as a service within the STEP transfer process, with the inclusion of a forecast profit and loss account. Fulcrum is also referenced within the business plan, but no financial information was available at that time.

An Annual Business Plan is required under the Strategic Contract between ip&e and the Council and will currently cover the years 2015/16 to 2017/18. The revised business plan requires Cabinet approval and this will allow the Council's Business Plan and Financial Strategy to be

updated as necessary. The revised business plan will reflect Cabinet's approval to transfer Fulcrum services to ip&e Limited from April 2015 (within the financial parameters set out above), and it is expected this business plan will be considered by Cabinet on 10 April 2015.

At this time there is no expectation within the Council's Medium Term Financial Plan for any return of public profit from ip&e to the Council.

Adult Services

From 1 April 2015 there are 2 major changes to Social Care Funding which will need reflecting in the Council's Financial Strategy, the Care Act 2014 and the Better Care Fund.

The Care Act, which became law in May 2014, is designed to bring the current laws relating to adult social care together in one Act. The majority of the changes contained within the Act are set to take place in April 2015 with the reform of funding (including the cap on care costs) to take effect from April 2016. Detail of the reforms to be implemented, the work undertaken to date to progress this and the likely financial implications are currently being considered and will be reported to the Health and Adult Social Care Scrutiny Committee in December 2014.

The financial implications arising from both Care Act implementation as well as the new burden impact of the reform itself are still being modelled. At present there is an assumption that the costs associated with the implementation of the Act will be 100% funded. The funding will either be from additional revenue grants from DCLG/ DH or will be included within the Better Care Fund. In 2015/16, the additional costs and funding is currently estimated at c£2.6m. The additional funding and costs will be included in the Council's resource and expenditure projections for the next Financial Strategy Report.

The Better Care Fund has been set up following government policy to bring together health and social care to work more closely together. The fund is not new money; it comes from a number of sources previously provided to the local authority as NHS support for adult social care under s256 agreements, Council funds for disabled facilities grant, Adults capital und and a larger amount from Clinical Commissioning Groups (CCG) baselines. A significant amount of the funding is therefore already within the Council's gross budget with the remainder within the CCG budget. In total, for Shropshire it is estimated there will be approximately £21.75m of funding identified within the Better Care Fund. The Council's Gross budget will need to reflect all the funds which are managed by the Council. This still has to be agreed with the CCG and will be reflected in the next Financial Strategy report. The current assumption is that the funding identified will at least equal to the expenditure required and that initially there may be the opportunity to allocate some of this funding to offset the 2015/16 savings proposals.

In addition to the changes outlined above around the Care Act and the Better Care Fund, the Government has previously decided to close the Independent Living Fund (ILF) on 30 June 2015. All current ILF users will transfer to sole local authority support on 1 July 2015. It is estimated that Shropshire will receive c£1.3m in 2015/16 as a grant to fund the transfer from 1 July 2015. It is still unclear how this will be funded beyond 2015/16.

For all of the Adult Services changes outlined above there are financial risks around the additional costs of the changes exceeding the funds identified. Significant cost modelling is being undertaken by Shropshire and other authorities to ensure that funding allocations reflect projected costs.

Economic Development

In addition to the Council's revenue gross budget there are sources of funding which the Council can access to deliver its priorities for Shropshire. These include capital funding, LEP and European funding. Within the revenue budget and the agreed charging policy, the Council can ensure that resources are used to maximise the benefit for Shropshire. This will mean that it is important that certain funding streams are not ring-fenced to the area generating the funding but that instead the wider financial benefits of different uses of the funding are considered particularly where they can be used to lever matched funding in. This will be considered in more detail over the coming months as part of the Council's investment and income strategy and included within the final Council Plan in February.

Longer Term Financial Outlook

The longer term financial outlook as detailed in the Council's Business Plan and Financial Strategy agreed by Council in February 2014 is continually being updated and refined and significant work is now being undertaken to reshape the council to deliver it's existing and emerging strategic aims and priorities.

In January and February senior officers, Cabinet Members, the redesign team and key strategic partners undertook a series of Design Workshops to shape our ambition and approach across four key emerging themes:

- A Council that Commissions
- Our strategic delivery partner ip&e
- Our approach to resource and income generation over the medium to long term
- Development of the University Centre Shrewsbury

Details of how the Council will be working differently and how this will develop over the coming years will be set out in more detail over the coming 6 months, ahead of a new Business Plan and Financial Strategy developed for the next Medium Term Financial Plan period of 2016/17 (revised) to 2018/19 and the Council's long term vision.

Strategic Financial Overview – Capital

This overview updates the Capital Programme for the period 2015/16 to 2017/18, based on current confirmed funding and the delivery schedule for schemes.

The Council is developing business cases for a number of proposed large schemes, however at this stage the business cases are not finalised or are awaiting confirmation of external funding. As a result these schemes cannot be considered at this point for inclusion in the capital programme and reports will come forward at a future date for consideration.

Risk Assessment and Opportunities Appraisal

The development and delivery of the Council's Business Plan and Financial Strategy over a three year period is the key process in managing many of the Council's strategic risks. The opportunities and risks arising are assessed each time the document is refreshed for Cabinet consideration and an assessment of the risks associated with the capital programme are set out here.

To mitigate against the risks of delivery of capital projects, it is a requirement that a full capital appraisal is undertaken before consideration of any scheme being added to the capital programme. Risk assessments are undertaken as part these appraisals and within the evaluation of all capital bids. The proposed funding for all capital schemes is evaluated as part of this process and where Council resource is requested, for example the application of capital receipts, this is assessed and the implications considered at the time. Capital receipt levels and the timing of the delivery of receipts are both dependent upon planning approvals and prevailing market conditions. The revenue implications of any bids are assessed ahead of approval, but represent a risk as inherent in any estimates. Environmental appraisals and community consultation s are carried out for individual schemes as appropriate

Capital Allocations 2015/16 to 2017/18

The capital programme report 2014/15 to 2017/18, approved Council 27 February 2014, contained capital grants allocations, for the majority of which 2014/15 was the final year of the current allocation. Where the Council has received updated confirmed allocations, these have been

built into the capital programme. Any changes to capital allocations have been pass-ported through to the service area. The following section details these allocations.

Department of Education – Schools Programme

The Department of Education has previously confirmed Basic Need allocations through to 2016/17. New allocations of Condition and Devolved Formula Capital funding are expected for 2015/16, but these have not been announced yet. These are expected to be broadly in line with previous year's capital funding, taking into account the further schools that have transferred to Academies. Once confirmed these will be built into the capital programme and reported through the quarterly Capital Monitoring report.

In addition to the new funding allocations expected for 2015/16 there is significant funding that has been brought forward from previous year's capital programmes. The table below summarises the funding currently available in the 2015/16 Learning & Skills Capital Programme:

Funding	B/F Funding	15/16 New Allocation	15/16 Total	16/17 Allocation
Basic Need	-	1,709,784	1,709,784	1,795,273
Condition	-	TBA	-	-
DFC	1,087,955	TBA	1,087,955	-
Capital Receipts	4,686,645	-	4,686,645	-
Revenue Contributions (school/EY Balances)	258,243	-	258,243	-
Total	6,032,843	1,709,784	7,742,627	1,795,273

Table 19: Learning & Skills Capital Funding

This funding has been allocated by programme areas as detailed in the Capital Programme (see Annex 4). This is a combination of schemes slipped from 2014/15, multi-year schemes and allocations by programme area, which will be allocated to specific schemes based on school priorities. Learning & Skills have developed a programme to utilise all the above funding and expected funding that will be available to them in 2015/16, with Condition works being the largest area of the programme. Further consideration will be made to the deliverability of a programme consisting of the brought forward funding and the 2015/16 funding in the financial year, once the full programme of schemes is allocated.

Other than the new Basic Need allocations, no funding is currently programmed beyond 2015/16 as this is subject to ongoing discussion by Department of Education as to how capital funding will be provided in the future. £2.35m is currently projected to be generated in future years from the disposal of surplus former school sites, following school amalgamations. These receipts are ring fenced for investment in schools as previously agreed by Council as part of the amalgamation programme.

Department of Transport - Local Transport Plan (LTP)

The Department of Transport has announced new allocations of funding for Highways, with confirmed allocations through to 2017/18 and indicative allocations for 2018/19 to 2020/21. The Shropshire allocations are detailed in the table below:

Table 20: Department of Transport LTP allocations

Funding	2015/16 Allocations	2016/17 Allocation	2017/18 Allocation	2018/19 – 2020/21 Indicative Allocation pa
Highways Maintenance	16,948,000	15,124,000	14.667,000	13,275,000
Integrated Transport	1,626,000	1,626,000	1,626,000	1,626,000
Total	18,124,000	16,750,000	16,293,000	14,901,000

In addition to the Highways Maintenance allocation on a needs-based formula, for 2016/17 onwards, there is a further £580 million that will be allocated nationally based on incentivising good asset management and efficiencies. Also under the Highways Maintenance pot from 2015/16, there is a 'Challenge Fund' of £575m into which the Council can submit bids for specific/groups of schemes for large one-off maintenance and renewal projects. In the first application window a bid is planned for a street lighting replacement programme.

In addition to the above, brought forward funding of £605,000 is included in the Highways and Transport capital programme for 2015/16 for schemes for which delivery was slipped from 2014/15. The detailed Highways and Transport capital programme is included in Annex 5 to this document and a summary including funding is provided in Table 21 below:

	Maintenance Block (£)	Integrated Transport	Other	Total
		(£)	(£)	(£)
Highways				
Structural Maintenance of Bridges	1,500,000	-	320,000	1,820,000
Structural Maintenance of Roads	14,550,000	96,800	285,000	14,931,800
Street Lighting	448,000	-	-	448,000
Total Highways	16,498,000	96,800	605,000	17,199,800
Integrated Transport				
Integrated Transport	-	1,529,200	-	1,529,200
Total	16,498,000	1,626,000	605,000	18,729,000

Table 21: Highways Capital Programme & Financing 2015/16

The highways capital maintenance programme is developed based on an Asset Management approach. With funding allocations based on using network intelligence gained from routine condition surveys as well as other sources of information; investment will be prioritised where it will achieve the greatest returns.

Integrated transport schemes are prioritised based on the contributions to key objectives such as safety, network efficiency, environmental benefits and levels of local support.

NHS – Better Care Fund

From 2015/16 Disabilities Facilities Grant (DFG) funding will be provided by the Department of Health as part of the Better Care Fund, rather than DCLG. The Shropshire allocation for 2015/16 has been confirmed as £1.379m.

Also part of the Better Care Fund, the Council will received funding of £776,000 for 2015/16. Further funding of £1.2m is included in the Adult Social Care capital programme for 2015/16. This is specific grant for schemes and funding which has been re-profiled from previous years Plans are being developed to allocate this new funding to schemes, but it will potentially deliver financial savings across both the health and social care economy through remodelled services and better outcomes for individuals.

Housing Revenue Account (HRA)

Under the self-financing regulations, the Council has a 5-year transitional period to implement component-based depreciation for the HRA. Once implemented, this will be used to determine the level of capital investment required in the housing stock. As allowed in the transitional period, the Council will continue to use the baseline Major Repairs Allowance (MRA) figure in the HRA self-financing determination for Shropshire as the basis for the amount allocated for capital investment.

The HRA has agreed a major repairs programme of £4.137m 2015/16, £3.6m 2016/17 and £3.55m 2017/18, plus £2.6m for the phase 2 new build scheme, financed by the Major Repairs allowance and £1.4m in ring-fenced capital receipts, generated from the disposal of HRA assets.

Corporately Financed Capital Schemes

The previous Capital Strategies have reduced the number of corporately financed schemes to align the programme to available resources and avoid the unaffordable ongoing revenue costs of borrowing to finance the programme. Following these previous reviews there is limited scope to make further savings in the existing capital programme; especially as given the nature of capital schemes, a number of schemes are ongoing across financial years with contracts in place to deliver these schemes.

The significant changes to corporately financed schemes in the capital programme for are summarised below:

- S New budget of £393,860, financed from Corporate Resources for essential major maintenance works required at Theatre Severn.
- S Re-profiling of £325,000 for the purchase of land for In Vessel Composting Facility from 2015/16 to 2016/17.

Prudential Borrowing of £7.3m across 2014/15 to 2016/17 has also been added to the programme for the purchase and refurbishment of Mardol House into student accommodation as part of the University College Shropshire Project. This can be financed via internal borrowing against Council balances, avoiding the requirement for new external borrowing and the ongoing revenue costs of the borrowing will be financed from the additional income generated by the scheme.

Capital Programme 2015/16 to 2017/18

The revised capital programme, following the grant changes and the review of the capital programme is detailed in Annex 4 and a summary of the programme and the financing is provided in Table 22.

Table 22: Capital Programme 2015/16 to 2017/18

2014/15	Service Area	2015/16	2016/17	2017/18
Budget		Budget	Budget	Budget
£	£	£	£	£
	General Fund			
33,681,630	Commissioning	30,587,810	25,345,216	16,293,000
4,302,675	Adult Services	3,740,632	110,000	-
10,960,728	Children's Services	7,777,002	1,795,273	-
7,255,219	Resources & Support	2,856,717	60,430	-
56,200,252	Total General Fund	44,962,161	27,310,919	16,293,000
10,441,982	Housing Revenue Account	6,581,090	3,843,000	3,550,000
66,642,234	Total	51,543,251	31,153,919	19,843,000
Financing				
4,581,221	Self Financed Prudential	2,658,717	60,430	-
	Borrowing			
36,277,982	Government Grants	27,101,502	18,577,273	16,293,000
1,991,099	Other Grants	299,023	-	-
912,956	Other Contributions	-	-	-
	Revenue Contributions to	1,070,745	-	-
4,442,708	Capital			
7,456,526	Major Repairs Allowance	4,712,856	3,600,000	3,550,000
10,979,742	Corporate Resources (Capital	15,700,408	8,916,216	-
	Receipts/ Prudential Borrowing)			
66,642,234	Total Financing	51,543,251	31,153,919	19,843,000

Proposed Future Schemes

Due to current uncertainties around future capital finance resources, both in terms of external grant funding and internal capital receipts to be generated from the disposal of surplus assets, the Council is currently not in a position to produce a new comprehensive Capital Strategy for future years. This document is a holding position based on the previous strategy.

The Council is developing business cases for a number of proposed large schemes, however and at this stage the business cases are not finalised or are awaiting confirmation of external funding. As a result these schemes cannot be considered at this point for inclusion in the capital programme. Reports will come forward to consider these once the business cases have been finalised. These reports will also consider the financial implications of the Council financing these schemes, as there is no provision for these within the existing capital programme.

Capital Receipts

Capital receipt projections are based on current projections of assets to be disposed, the estimated capital receipt they will generate from disposal and the financial year in which the disposal will be completed. There is a high level of risk in these projections as they are subject to changes in property and land values and the actions of potential buyers. Based on the current projected capital receipts and the revised allocated capital receipts, Table 23 shows the capital receipts position across the years of the capital programme.

	2015/16	2016/17	2017/18
_	£	£	£
Corporate Resources Allocated in	15,700,408	8,916,216	-
Capital Programme			
To be allocated from Ring Fenced	1,156,000	3,770,927	-
Receipts			
Total Commitments	16,856,408	12,687,143	-
Capital Receipts in hand/projected:			
Estimated carry forward	5,814,214*		
Projected - Green	3,289,663	3,000,000	800,000
Total in hand/projected	9,103,876	3,000,000	800,000
In year Shortfall / (Surplus) to be financed from additional capital receipts / Prudential Borrowing	7,752,532	9,687,143	-
Further Assets Being Considered for Disposal	10,764,245	3,595,000	4,400,000

Table 23: Capital Receipts Projections 2015/16 to 2017/18

* Dependant on outturn position 2014/15 and capital receipts generated in 2014/15.

The above capital receipt projections for 2015/16 to 2017/18 are based on current scheduled disposals that are profiled for each year, however proposed disposals are to be subject to review as part of the revised Asset Management Strategy. Those listed as Green are where it is rated as 'highly likely' that the disposals will be completed in year. In addition to these there are a number of further disposals that have been identified for potential disposal in future years. These receipts hold significant risk against delivery and therefore until the plans for disposal against these assets are formally agreed, these will not be included when considering the programmes affordability. On the basis that the current programme is unaffordable, further work is required on the deliverability of the list of assets being considered for disposal.

If the Council cannot generate the required level of capital receipts, the Council will need to further reduce or re-profile the capital programme or undertake prudential borrowing, which will incur revenue costs that are not budgeted in the revenue financial strategy.

Self-Financing Prudential Borrowing Schemes

The capital programme also includes schemes to be financed from self-financed prudential borrowing. The borrowing costs of which will be financed from the revenue generated by or revenue savings from the scheme. The self-financed prudential borrowing schemes currently included in the capital programme are for the acquisition of Mardol House and the adaption and refit of the office accommodation at Mardol House into student living accommodation. Both schemes will generate new income streams to the Council, which be used to finance the costs of the borrowing.

Annex 1

SHROPSHIRE COUNCIL - NET AND GROSS RESOURCES PROJECTIONS SUMMARY 2015/16 to 2017/18

	2014/15	2014/15	2015/16	2015/16	2015/16 & Beyond Notes & Assumptions	2016/17	2016/17	2017/18	2017/18
					2015/16 & Beyond Notes & Assumptions		· · · · ·		
	FINAL Cabinet	Revised	Revised Cabinet 11	Revised		REVISED Cabinet 11	REVISED Council 26	ORIGINAL Cabinet 11	ORIGINAL
	12 th Feb. 2014	10 th Dec. 2014	February 2015	February 2015		February 2015	February 2015	February 2015	February 2015
RSG	57,058,059	57,058,059	43,760,146	43,760,146	2015/16 Final Settlement as announced by Government on 3 February 2015. Projections for future years based on estimated reductions of 12% on Assumed Funding Assessment which translates to 26% reduction in RSG in 2016/17 if the transfer of Ctax Freeze Grant is excluded.	30,794,514	30,794,514	21,377,294	21,377,294
Business Rates Retention Allocation:									
NNDR (as raised and then retained locally)includeing appeals provision	38,325,286	38,325,286	39,166,165	39,166,165	NNDR1 2015-16 figure.	39,166,165	39,166,165	39,166,165	39,166,165
Тор Up	9,848,092	9,848,092	10,036,372	10,036,372	Figure as per CLG 2015/16 Final Local Government Finance Settlement. Assume 2% RPI increase	10,237,099	10,237,099	10,441,841	10,441,841
Safety Net Payments									
Prior year adjustments (e.g. correction to safety net payments)									
TOTAL START UP FUNDING RECEIPT:	105,231,437	105,231,437	92,962,683	92,962,683		80,197,779	80,197,779	70,985,300	70,985,300
Return of amounts topsliced from RSG/BRRA Allocation Share of £2bn unused New Homes Bonus topslice Share of returned damping (unused safety net held back)	154,558	154,558	394,940	394,940	Final Local Government Finance Settlement This may be an in year bonus. More information required				
TOTAL FUNDING FROM CENTRAL/LOCAL SHARE	105,385,995	105,385,995	93,357,623	93,357,623		80,197,779	80,197,779	70,985,300	70,985,300
Movement on previous year's funding									
Taxbase	100,475	100,475	102,411	102,411	Actual taxbase for 2014/15 and 2015/16. Increase in Council Tax Taxbase assumed for 2016/17 and future years increased to 0.5% from 0.2%	102,923	102,923	103,438	103,438
Council Tax Income	117,025,463	117,025,463	119,280,524	119,280,524	Council tax freeze assumed	119,876,927	119,876,927	120,476,312	120,476,312
Collection Fund Surplus- Council Tax	2,018,834	2,018,834	4,138,464	4,138,464	Based on Previous years	500,000	500,000	500,000	500,000
Business Rates Collection fund	-985,341	(985,341)	(934,051)	(934,051)	Based on previous years	-500,000	-500,000	-500,000	(500,000)
TOTAL NET RESOURCES -2014-15 onwards	223,444,951	223,444,951	215,842,560	215,842,560		200,074,706	200,074,706	191,461,611	191,461,611

	2014/15 REVISED Cabinet 12th Feb. 2014	2014/15 Revised Cabinet 10th Dec. 2014	2015/16 Revised Cabinet 11 February 2015	2015/16 Revised Council 26 February 2015	2014/15 Notes & Assumptions	2016/17 REVISED Cabinet 11 Feb 2015	2016/17 REVISED Council 26 Feb 2015	2017/18 ORIGINAL Cabinet 11 February 2015	2017/18 ORIGINAL Council 26 February 2015
GOVERNMENT GRANTS	255,976,900	247,469,230	253,747,100	253,747,100	Latest Information on Specific Grants	253,765,530	253,765,530	253,484,210	253,484,210
OTHER GRANTS & CONTRIBUTIONS	28,425,620	25,735,960	28,828,290	32,225,880	Revised for 2014/15 and 2015/16 then left unchanged	28,828,290	32,225,880	28,828,290	32,225,880
FEES & CHARGES	57,137,050	57,522,335	56,077,475	56,100,805	Revised for 2014/15 and 2015/16 then left unchanged	56,077,475	56,100,805	56,077,475	56,100,805
INTERNAL MARKET & INTERNAL RECHARGES									
Internal Recharges only	7,154,140	7,078,190	17,262,460	18,462,465	Revised for 2014/15 and 2015/16 then left unchanged	17,262,460	18,462,465	17,262,460	18,462,465
Total Income outside of Net	348,693,710	337,805,715	355,915,325	360,536,250		336,293,165	360,554,680	355,652,435	360,273,360
TOTAL GROSS RESOURCES - 2013-14 onwards, after income Savings	572,138,661	561,250,666	571,757,885	576,378,810		556,008,461	560,629,386	547,114,046	551,734,971

Annex 2

Details of Growth Included in the Expenditure Projections 2014-17

The Current Year Budget

The requirement to achieve £80m savings over the period 2014/15 to 2016/17 has resulted in all budgets being stripped to the minimum required. Pressures and unachievable savings have been managed to date by one off savings in existing budgets eg vacant posts. There is now no capacity to cover unavoidable budget variences from within cash limited budgets. It is therefore essential that where there is a known budget pressure either budget growth is allocated or this pressure is taken into account when savings are proposed. Unachieveable savings and budget pressures identified are noted in the following paragraphs.

Adjustments to Budgets to offset Growth

The Council has received New Homes Bonus (NHB) Funding since 2011/12 as an unringfenced grant. This represents new funding to the authority, but in the main has been financed from a topslice to the Council's Revenue Support Grant. In 2015/16 this grant will be £7.353m in total and an increase of £0.833m has been estimated for 2016/17 and future years. From 2017/18, the amount received will have to be offset by the loss of the year 1 funding reaching the end of the 6 year payment period. As year 1 NHB was £1.792m, this is estimated to be replaced by £0.833m and thus produces an assumed reduction in resources.

The savings proposals include the use of £0.5m NHB in each 2015/16 and 2016/17 financial year.

An allowance has been made in current and future years to spend NHB on a number of developments and initiatives to help generate further NHB into the future. After allowing for this, and the contribution identified in the paragraph above, any balancing figure is used to offset other budget pressures.

Annex 2

Inflationary Increases

The increase required for the 2% pay award backdated to 1 April 2015 has been estimated by using current staff costs and making some assumptions about redundancies for the financial year 2015/16. A 1% pay award is assumed for future years.

Any change in the amount required for increments will offset an increase in the funding gap.

The total prices inflation is based on individual contract requirements and is not currently anticipated that this will vary significantly from the estimate provided.

In March 2013, the triennial actuarial valuation of the Pension fund projection that the funding level had dropped from 81% to 76% funded and recommended a change in annual contribution to the fund from Shropshire Council as one of the member authorities.

The growth built in to the financial strategy of £3.5m allows for an increase in the fixed sum element of the Council's contribution to pay for existing liabilities and also an increase in the percentage contribution for current members to cover future projected liabilities.

Debt

As detailed in the previous iterations of the Council's Business Plan and Financial Strategy, any assumed growth in debt charges is included as a revenue saving on the assumption that any new capital projects are now to be funded by capital receipts in future years rather than additional borrowing. This position will continue to be held under review.

Annex 2

Original Growth Assumptions in Adult Services 2014/15 – 2016/17

	2014/15 £	2015/16 £	2016/17 £
Community Based Care	449,254	388,555	tbc
Care Home Placements	770,132	895,117	tbc
ALD Transition Cases	647,123	474,819	484,316
Total	1,866,509	1,758,491	tbc
Provision for growth	1,866,509	1,758,491	1,500,000

Adult Services Growth Pressure

<u>2014/15</u>	£	£
Net cost of new clients P1 to P9 (Based on actuals)	4,117,323	
Estimate of net cost of new clients P10 - P12 - Based on pattern to date and anticipating increased pressure from hospital discharge	945,289	
Total anticipated net cost of new clients for 2014/15		5,062,612
Demography allocation 2014/15		(1,867,000)
Net Pressure Created 2014/15		3,195,612
2015/16		
Estimate of net cost of new clients P1 - P12 - Based on pattern to date in 14/15 adjusted for New Operating Model impact		4,300,000
Demography allocation 2015/16		(1,758,000)
Net Pressure Created 2015/16		2,542,000
Anticipated Pressure by end of 2015/16		5,737,612

Annex 2

	2014/15 £	2015/16 £	2016/17 £
External Placements Growth	274,000	685,000	685,000
Internal Foster Provision Growth	273,750	273,750	273,750
External Foster Care Growth	166,858	166,858	166,858
Other Growth inc 16+	57,223	57,223	57,233
Provision for growth	771,831	1,182,831	1,182,831

Original Growth Assumptions in Children's Services 2014/15 – 2016/17

Children's Services Growth Pressure

	2015/16
Budgeted LAC Places 14/15	290
Growth included in 15/16 financial strategy	30
Budgeted LAC placements 15/16 Budget	320
Estimated LAC Numbers as at 1.4.16 (10% annual growth)	350
Potential Places over and above budgeted level	30
	£
Indicative Annual Growth Pressure (based on 40% Internal Foster, 60% external foster)	999,504

Annex 2

Investment Fund

A one off budget of £2m was allocated in 2014/15 to be used to fund expenditure required to develop and deliver on going savings. Funds are allocated on the basis of a robust business case identifying an agreed rate of return on the required investment, which will be modelled to replenish this fund where appropriate. Any unspent balance will be carried forward into future years.

APPENDIX 1 Annex 3

SHROPSHIRE COUNCIL - FINANCIAL SUMMARY 2015/16 to 2017/18

	2014/15 27 Feb 2014	2014/15 10-Dec-14	2015/16 11 Feb 2015	2015/16 26 Feb 2015	2016/17 11 Feb 2015	2016/17 26 Feb 2015	2017/18 11 Feb 2015	2017/18 26 Feb 2015
	£	£	£	£	£	£	£	£
Expenditure								
Original Gross Budget Requirement	624,689,073	624,689,073	561,292,649	561,292,649	591,936,237	596,557,162	594,519,668	599,140,593
Current Year Monitoring Issues with ongoing implications								
- One off savings in 2013/14	4,686,190	4,686,190						
- Monitoring issues around Unachieveable Savings	4,018,880	4,018,880						
- Services Pressures - Adult Services	9,300,000	9,300,000						
- Service Pressures - Children's Services	2,800,000	2,800,000						
- Carbon Management Review	372,000	372,000						
- Recharges Review	525,000	525,000						
- Building Design Base Budget adjustment	163,000	163,000						
- Asset Sales - Removal of income stream	37,000	37,000	50,000	50,000	50,000	50,000		
- Further unachieveable Budget savings and shortfall of income	922,030	922,030						
- As identified as at P3- no growth included as at P3								
2014/15 - New Budget Growth								
Inflation								
- Prices	2,758,931	2,758,931	2,796,947	2,796,947	2,921,147	2,921,147	3,058,689	3,058,689
- Pay 1% award	955,196	955,196	710,957		723,654	723,654	734,834	734,834
- Pay Increment	896,688	896,688	872,769	872,769	480,607	480,607	332,950	332,950
- Pension Costs	0				3,500,000	3,500,000	0	0
- Auto Enrolment (impacts 2017/18)-ESTIMATE	0							
Committed Growth								
 Debt Charges (Reduced as part of Savings) 	924,000	924,000	1,000,000	1,000,000	1,000,000	1,000,000	0	0
New Growth								
- Demography: Adults	1,867,000	1,867,000	1,758,000		1,500,000	1,500,000	0	0
- Demography: Childrens services	772,000	772,000	1,183,000	1,183,000	1,183,000	1,183,000	0	0
- Contribution to Balances (remove base budget for 2014/15 onwards)	(5,000,000)	(5,000,000)						
- Elections (2013/14 only)	(700,000)	(700,000)						
New Service Pressures								
New Investment funding- One year only	2 000 000	2 000 000	(2,000,000)	(2,000,000)				
Repaying for borrowing for Redundancies	2,000,000	2,000,000	(2,000,000)	(2,000,000)	2 000 000	2,000,000	0	0
Care Act implications					2,000,000	2,000,000	0	0
Care Act implications								

								-
	2014/15	2014/15	2015/16	2015/16	2016/17	2016/17	2017/18	2017/18
	27 Feb 2014	10-Dec-14	11 Feb 2015	26 Feb 2015	11 Feb 2015	26 Feb 2015	11 Feb 2015	26 Feb 2015
Champion to Family ditume Deflected in December	£	£	£	£	£	£	£	£
Changes to Expenditure Reflected in Resources	4 495 495	4 405 405	6 977 979	6 977 979	40.420	40.420	(204, 200)	(204, 220)
Specific Grant Changes from Previous Year Including New Responsibilities Income Changes	1,485,405	1,485,405	6,277,870	6,277,870	18,430	18,430	(281,320)	(281,320)
Benefits (assume at same level as reduction in Resources)	20,810 (197,936)	20,810 (197,936)						
Change in Ctax Tax base and NNDR allocated to demographic growth	(197,930)	(197,950)	3,194,709	3,194,709	8,350	8,350	8392	8,392
Council tax freeze Grant rolled in to base funding (see Above change in specific			1,307,360	1,307,360	-1,307,360	(1,307,360)	0552	0,332
grants)			1,307,300	1,307,300	-1,307,300	(1,307,300)		
Branco)								
Business Rates Retention								
- Provision for Losses on Appeal								
- Provision for business rate decline (before safety net)	0							
- Surplus/(Shortfall) Available for Provision								
- shortfall in LACSEG/under 2s met one off in 2013/14 from spare								
Budget Adjustments for surpluses and deficits								
- remove "surplus" available in 2013/14 only	(736,046)	(736,046)						
- build growth to cover net loss in grants (make from surplus in 2013/14)	810,834	810,834						
Offsetting Budget Adjustments								
Use of NHB Smoothing	(1,106,000)	(1,106,000)	(1,609,000)	(1,609,000)	(1,909,000)	(1,909,000)		
			(n					
Reallocation of Business Rates Appeals Base Budget			(2,277,816)	(2,277,816)				
Additional Contribution to offset Delay in Savings Achievement			2,277,816	2,277,816				
Contributions to Savings for changes in Projections	2 227 272	2 227 272	2 4 67 699	2 4 67 699				
- Net Growth Change	3,807,970	3,807,970		2,167,600	(3,749,700)	(3,749,700)		
- Net Resources Change-14/15 one year only	2,454,351	2,454,351	(2,454,351)	(2,454,351)	170 220	170 220		
- Net Resources Change-15/16 one year only			(170,339)	(170,339)	170,339	170,339		
Surplus Settlement funding - one off			1,000,841	1,000,841	(1,086,048)	(1,086,048)	(1,704)	(1,704)
Surplus Collection fund - One off, allocation below			3,204,413	3,204,413	(3,204,413)	(3,204,413)	(1,704)	(1,704)
Allocate to keep gap at £80m			(478,928)	(478,928)	284,425	284,425	194,503	194,503
Gross Budget Requirement (Including Internal Recharges) Before Savings	658,526,376	658,526,376	580,062,514	580,062,514	594,477,685	599,098,610	598,524,029	603,144,954
	,		, . = .					
Review of Internal Market and Income budget after Savings	(16,490,980)	(16,490,980)						
Removal of Grossing up associated with Internal Market costs	(28,365,950)	(28,365,950)						
Savings in 2014/15		(41,530,785)						
Changes in Gross in 2014/15		(10,887,995)	11,831,740	16,452,665				
Gross Budget Requirement (Excluding Internal Market)	613,669,446	561,250,666	591,894,254	596,515,179	594,477,685	599,098,610	598,524,029	603,144,954

Scheme Description	Code _	Project Manager	2015/16	2016/17		Further Details
<u> </u>			Budget £ 🗾	Budget £ 🗾	Budget £ 🗾	
Commissioning						
Community Action						
Whitchurch Civic Centre	K5T48	N Willcox	17,158	-	-	
Tota			17,158	-	-	
Waste Management						
In Vessel Composting Facility	K6WM0	L Wolfe	-	325,000	-	
Road Vanguard Way	K6WMB	L Wolfe	5,002	-	-	
Tota	l		5,002	325,000	-	
Bereavement Services						
Mytton Oak Rememburance Park - Shrewsbury	K6BS1	L Wolfe	100,000	-	-	
Tota	l		100,000	-	-	
Highways & Transport - LTP						
Structural Maintenance of Bridges & Structure		T Sneddon	1,820,000	1,500,000	1,500,000	See annex 5 further breakdown of programme
Structural Maintenance of Roads		Various	14,931,800	13,624,000	13,167,000	See annex 5 further breakdown of programme
Street Lighting		J Hughes	448,000	-	-	See annex 5 further breakdown of programme
Local Transport Plan - Integrated Transport Plan						
Integrated Transport Plan		V Merrill	1,529,200	1,626,000	1,626,000	See annex 5 further breakdown of programme
Total Highways & Transport - LTP			18,729,000	16,750,000	16,293,000	
5 . 5 . 7			-, -,	-,,		
Flood Defences & Water Management						
Much Wenlock - Flood & Water Management	K6FW1	D Edwards	600,000	-	-	
Shifnal - Flood & Water Management	K6FW4	D Edwards	100,000	-	-	
The Grove, Minsterley IPP Scheme	K6FW8	D Edwards	-	32,000	-	
Tota			700,000	32,000	-	
Environmental Maintenance - Depots						
Depot Redevelopment - Unallocated	K6H03	S Brown	264,877	-	-	
Depot Redevelopment - Stourbridge Road Bridgnorth - Salt Dome	K6H10	S Brown	90,000	-	-	
Tota	1		354,877	-	-	
			,			
Total Commissioning			19,906,037	17,107,000	16,293,000	
			,,	,	,200,000	

Scheme Description	Code	Project Manager	2015/16	2016/17	2017/18	Further Details
			Budget £	Budget £	Budget £	
Commissioning - Heads of Service						
Business Growth & Prosperity						
Visitor Economy	145114.0		00.000			
Music Hall Refurbishment	K5HA9	A Evans	60,000	-	-	
Theatre Severn - Major Maintenance Improvement Works	K5HAD	L Cross	360,490	7,600	-	-
Total			420,490	7,600	-	
Enterprise & Business						
Shropshire Small Business Loan Scheme - Phase 1	KED32	M Pembleton	200,000	-	-	
Shrewsbury Business Park Phase 2 Extension	KED33	M Pembleton	70,000	-	-	
MTRP						
Market Towns Revitalisation - Bridgnorth	KED26	M Pembleton	32,000	-	-	
Total			302,000	-	-	
Outdoor Recreation						
Oswestry Play & Recreatrional Improvements	K5BC7	M Blount	50,000	-	-	
Nesscliffe - Higher Level Stewardship	K5T55	C Dean	9,023	-	-	
Total			59,023	-	-	
Infrastructure & Growth - Growth Point						
Shrewsbury Growth Point	K6GP1	A Mortimer	608,613	-	-	
Flaxmill Project - Bus Depot & Sports & Social Club	K6GP2	A Mortimer	160,000	-	-	
Shrewsbury Vision	K6GP4	A Mortimer	200,000	-	-	
Flaxmill Project - Implementation	K6FM1	A Mortimer	1,000,000	-	-	
Shrewsbury Vision - New Riverside Development	K6HR1	A Mortimer	500,000	3,500,000	-	
Total			2,468,613	3,500,000	-	
Natural Build & Historical Landscape			, ,	-,,		
Historic Environment Grants	K6HE1	A Mortimer	20,000	-	-	
Total			20,000	-	-	
Planning Policy - Affordable Housing						
Affordable Housing - Rolling Fund	K6AHG	A Mortimer	333,500	-	-	
Shrewsbury Self Build Scheme	K6AHT	A Mortimer	250,000	-	-	
Community Led Affordable Housing Grant Scheme	K6AHV	A Mortimer	114,000	-	-	
Total			697,500	-		
Broadband			551,000			
Broadband Project - Milestone 0	KB000	C Taylor	244,790	119.307	_	
Broadband Project - Milestone 0	KB000	C Taylor	4,054,896	2,117,235	_	
Broadband Project - Milestone 2	KB002	C Taylor	2,414,461	744,417	_	
Broadband Project - Milestone 2 Broadband Project - Milestone 3	KB002	C Taylor	2,717,701	1,749,657	-	
Total		C Tuylor	6,714,147	4,730,616		
Total			0,714,147	-,130,010	-	
Total Business Growth and Prosperity			10,681,773	8,238,216		
i otar Business Growth and Frospenty			10,001,773	0,230,210	-	
Total Commissioning			30,587,810	25,345,216	16,293,000	
Total Commissioning			30,307,610	25,345,216	10,293,000	

Scheme Description	Code	Project Manager	2015/16	2016/17	2017/18	Further Details
Adult Services			Budget £	Budget £	Budget £	
Addit Services						
Social Care						
Adults - DoH Grant	KA000	R Houghton	781,632	-	-	
Telecare Call Monitoring	K5B88	R Houghton	150,000	-	-	
IT Mobile Flexible Working	K5B89	R Houghton	130,000	-	-	
Development Trust Bungalow - Raven Site, Market Drayton	K5B94	R Houghton	90,000	-	-	
Adult Social Care Community Capital Grant Scheme	K5B01	R Houghton	20,000	-	-	
Baschurch Assisted Living Bungalow - Phase 3	K5B04	R Houghton	380,000	-	-	
London Road Assisted Living Bungalow - Phase 4	K5B05	R Houghton	100,000	-	-	
Adult Social Care Bungalow - Phase 5	K5B06	R Houghton	360,000	110,000	-	
Total			2,011,632	110,000	-	
Housing Health & Wellbeing						
Disabled Facilities Grants	K5P03	B Carey	1,679,000	-	-	
Oswestry Area Empty Property Incentive Grant	K5P15	B Carey	50,000	-	-	
Total			1,729,000	-	-	
Total Adult Services			3,740,632	110,000	-	

Scheme Description	Code	Project Manager	2015/16 Budget £	2016/17 Budget £	2017/18 Budget £	Further Details
Children's Services						
Children's Safeguarding						
Children's Residential Care						
	K3A47	K Bradshaw	34,375	-	-	-
Total			34,375	-	-	
Learning & Skills						
Early Years			00.000			
	KLE00	N Ward	80,000	-	-	
Mereside Primary - St Giles Pre-school Extension & Refurbishmentishment		N Ward	160,000	-	-	
	K3L11	N Ward	200,000	-	-	
	K3L12	N Ward	100,000	-	-	
	K3L14	N Ward	210,000	-	-	
Total			750,000	-	-	
Primary Schools		D M/H	000.045			
	KLP00	P Wilson	303,815	-	-	
	K3A54	P Wilson	81,030	-	-	
· · · · · · · · · · · · · · · · · · ·	K3A96	P Wilson	86,190	-	-	
	K3A97	P Wilson	81,228	-	-	
	K3A99	P Wilson	25,216	-	-	
Total			577,479	-	-	
Basic Need		D M/I	0 5 4 4 4 0	4 705 070		
	KLB00	P Wilson	2,541,142	1,795,273	-	
Total			2,541,142	1,795,273	-	
School Amalgamations		D M/H	000.000			
	KLA00	P Wilson	300,000	-	-	
	K3207	P Wilson	108,124	-	-	
	K3208	P Wilson	197,879	-	-	
Total			606,003	-	-	
Secondary Schools Secondary School Refurbishment Unallocated	KLS00	P Wilson	250,000	-	-	
	KLS00 K3B13	P Wilson P Wilson	,			
	K3B13 K3B18	P Wilson P Wilson	45,404	-	-	
	K3B18	P Wilson	58,000	-	-	
Total			353,404	-	-	

Scheme Description	Code	Project Manager	2015/16	2016/17	2017/18	Further Details
			Budget £	Budget £	Budget £	
Children's Services cont'd						
Condition						
Condition Unallocated	KL000	P Wilson	188,945	-	-	
Newtown Primary Hall Double Glazing	K3RH5	P Wilson	32,700	-	-	
Shifnal Primary Replace High Level Window Frames to Hall	K3RJ5	P Wilson	27,250	-	-	
Meole Brace Primary - Re-roof (Southeast) flat roofs	K3RK4	P Wilson	78,480	-	-	
Thomas Adams - Replace Science Classroom Windows	K3RK9	P Wilson	21,386	-	-	
Ellesmere Primary Replace Windows Phase 3	K3RL4	P Wilson	38, 150	-	-	
Woodlands - Replace Slate Roof Coverings	K3RL6	P Wilson	43,600	-	-	
Longnor - Boiler Replacement	KL003	P Wilson	36,640	-	-	
St Leonards, B'north - Rewire Phase 1	KL012	P Wilson	32,700	-	-	•
Sundorne Infants - Replace Nursery Windows	KL027	P Wilson	12,026	-	-	
Bomere Heath -1st phase re-wire & new ceilings	KL028	P Wilson	65,400	-	-	
St Georges -Drainage	KL029	P Wilson	21,800	-	-	
Chirbury C.E. Primary School -suspended timber floors	KL030	P Wilson	32,700	-	-	
Meole Brace Secondary -Reroofing	KL031	P Wilson	38, 150	-	-	
Belvidere Primary -Window replacements to main school	KL032	P Wilson	4,905	-	-	
Bridgnorth St Leonards Primary -Int Quadrangle Fenestration	KL033	P Wilson	43,600	-	-	
St Andrews, Shifnal -Localised reroof	KL034	P Wilson	54,500	-	-	
Sundorne Inf - Toilet Upgrade Phase 1	KL082	P Wilson	10,000	-	-	
Total			782,932	-	-	•
Fire Safety Schemes						
Fire Safety - Unallocated	KLF00	P Wilson	520,000	-	-	
Fire Safety - Radbrook	K3V45	P Wilson	20,468	-	-	
Fire Safety - Shifnal	K3V46	P Wilson	27,529	-	-	
Fire Safety - Whitchurch Infants	K3V47	P Wilson	24,861	-	-	
Total			592,858	-	-	
Special Education Needs						
Schools Access Initiative Unallocated	KLD00	P Wilson	236,504	-	-	
Kettlemere Centre - Lakelands	K3CX0	P Wilson	35,985	-	-	
Total			272,489	-		
			,			
Devolved Formula Capital	Various	P Wilson	1,266,320	-		
			.,,5_0			
Total Learning & Skills			7,742,627	1,795,273		
Total Children's Services			7,777,002	1,795,273	-	

Scheme Description	Code	Project Manager	2015/16 Budget £	2016/17 Budget £	2017/18 Budget £	Further Details
Resources & Support						
Sustance Care & Support Samisaa						
Customer Care & Support Services						
Property Services						
Mardol House Adaptation and Refit	KRP03	S Jackson	2,658,717	60,430	-	
Total			2,658,717	60,430	-	
Estates & Facilities - Small Holdings						
The Clamp - Smallholding Refurbishment	KCS03	S Law	118,000	-	-	
Total			118,000	-	-	
Estates & Facilities - Gypsy Sites						
Gypsy Site - Manor House Lane	K6T03	S Law	30,000	-	-	
Gypsy Sites - Whittington Phase 2	K6T04	S Law	30,000	-	-	
Gypsy Sites - Craven Arms Phase 2	K6T05	S Law	20,000	-	-	
Total			80,000	-	-	
Total Customer Care & Support Services			2,856,717	60,430	-	
				,		_
Total Resources & Support			2,856,717	60,430	-	
					40.000.000	
Total General Fund Capital Programme			44,962,161	27,310,919	16,293,000	
Housing Revenue Account						
Major Repairs Programme - SC Contracts	KEDOA		4 407 600	0.000.000	0 550 000	
Housing Major Repairs Programme	K5P01	A Begley	4,137,000	3,600,000	3,550,000	
Total			4,137,000	3,600,000	3,550,000	
New Build Programme			07.000			
Housing New Build Programme - Phase 1	K5NB1	A Begley	87,090	-	-	
Housing New Build Programme - Phase 2	KSNB2	A Begley	2,357,000	243,000	-	
Total			2,444,090	243,000	-	
Fotal Housing Revenue Account			6,581,090	3,843,000	3,550,000	
			0,001,000	0,010,000	0,000,000	
Total Capital Programme			51,543,251	31,153,919	19,843,000	

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Scheme Description	Code	Project Manager	2015/16 Budget £	2016/17 Budget £	2017/18 Budget £	Further Details
Financing						
Self Financed Prudential Borrowing			2,658,717	60,430	-	
Government Grants						
Department for Transport			18,124,000	16,750,000	16,293,000	
Department for Health						
- Social Care Capital Grant			776,000	-	-	
- Disabilities Facilities Grant			1,379,000	-	-	
Department for Education						
- Condition Capital Grant			-	-	-	
- Basic Need Capital Grant			1,709,784	1,795,273	-	
- Devolved Formula Capital			1,087,955	-	-	
HCA - Travellers			80,000	-	-	
BDUK - Broadband			3,244,763	-	-	
Environment Agency			700,000	32,000	-	
			27,101,502	18,577,273	16,293,000	
Other Grants						
Natural England			9,023	-	-	
Other Grants			290,000	-	-	
			299,023	-	-	
Revenue Contributions to Capital			1,070,745	-	-	
Major Repairs Allowance			4,712,856	3,600,000	3,550,000	
			, ,	,	,,	
Corporate Resources (expectation - Capital Receipts only)			15,700,408	8,916,216	-	
Total Confirmed Funding			51,543,251	31,153,919	19,843,000	
			01,040,201	01,100,010	10,040,000	

Highway & Transport Capital Programme 2015/16						
The Department of Transport has announced new allocations of funding for Highways, w	with confirmed alloc	ations through	to 2017/18 and i	ndicative alloc	ations for 201	.8/19 to
2020/21. The funding for the next 3 years is summarised below, together with the summ	nary the allocation o	f the budget a	nd the detailed l	ist of schemes	to be deliver	ed.
The highways capital maintenance programme is developed based on an Asset Manager	ment approach. Wit	h funding alloo	ations based on	using network	intelligence §	gained fror
routine condition surveys as well as other sources of information; investment will be pr	rioritised where it w	ill achieve the	greatest returns			
Integrated transport schemes are prioritised based on the contributions to key objective	es such as safety, ne	twork efficien	cy, environment	al benefits and	levels of loca	al support.
Highways and Partners are developing a much improved, coordinated and managed pro	cess for schemes an	d projects ,via	a centralised tea	am, working di	rectly with Rir	ngway. The
		• •			•	
new Engineering consultancy contract will allow for new methods of delivery and procu	irement of work and	schemes. How	vever, the progra	amme will by d	lynamic and th	here may b
Highways and Partners are developing a much improved, coordinated and managed pro- new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat any changes to the implementation plan of schemes for delivery in 2015/16, within the	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra h in consultation	amme will by d	lynamic and th	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra h in consultation	amme will by d	lynamic and th	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat any changes to the implementation plan of schemes for delivery in 2015/16, within the p	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra h in consultation	amme will by d	lynamic and th	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat any changes to the implementation plan of schemes for delivery in 2015/16, within the p	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra th in consultation rogramme.	amme will by d n with the Port	lynamic and th folio Holder t	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat any changes to the implementation plan of schemes for delivery in 2015/16, within the Funding in capital Programme	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra ch in consultation rogramme. 2015/16	amme will by d n with the Port 2016/17	lynamic and th folio Holder t 2017/18	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra th in consultation rogramme. 2015/16 £	amme will by d n with the Port 2016/17 £	lynamic and th folio Holder t 2017/18 £	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat any changes to the implementation plan of schemes for delivery in 2015/16, within the p Funding in capital Programme DfT - Maintenance Block DfT - Integrated Transport Block	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra th in consultation rogramme. 2015/16 £ 16,498,000	2016/17 £ 15,124,000	lynamic and th folio Holder t 2017/18 £ 14,667,000	here may b
new Engineering consultancy contract will allow for new methods of delivery and procu the need to deviate from the approved programme in year. As such, authority is delegat any changes to the implementation plan of schemes for delivery in 2015/16, within the Funding in capital Programme DfT - Maintenance Block	irement of work and ted to the Area Com	schemes. How missioner Sou	vever, the progra th in consultation rogramme. 2015/16 £ 16,498,000 1,626,000	2016/17 £ 15,124,000	lynamic and th folio Holder t 2017/18 £ 14,667,000	here may b

Summary of Programme to be delivered	2015/16		Financing		2016/17	2017/18
	Budget £	DfT - Maintenance Block	DfT - Integrated Transport	Capital Receipts	Provisional Budget £	Provisional Budget £
Highways						
Structural Maintenance of Bridges & Structures						
Bridgeguard & Structure Programme	1,820,000	1,500,000		320,000	1,500,000	1,500,000
Structural Maintenance of Roads						
Countywide Programme						
Hodnet Bypass	274,000	274,000				
Major Resurfacing Programme	3,386,325	3,386,325				
Severe Weather Schemes	568,000	283,000		285,000		
Roadmaster Programme	133,160	133,160				
Drainage	296,000	296,000				
Depot Fixed Costs	1,207,080	1,207,080				
10% Project Contingency	887,000	790,200	96,800			
Design & Engineering Fees	880,000	880,000				
Total Countywide Programme	7,631,565	7,249,765	96,800	285,000	-	-
North West Shropshire	1,264,000	1,264,000				
North East Shropshire	1,425,507	1,425,507				
South East Shropshire	1,184,890	1,184,890				
South West Shropshire	1,413,054	1,413,054				
Shrewsbury Rural	989,394	989,394				
Shrewsbury Urban	1,023,390	1,023,390				
Total Structural Maintenance of Roads	14,931,800	14,550,000	96,800	285,000	13,624,000	13,167,000
Street Lighting						
Street Lighting	448,000	448,000				
Integrated Transport						
Integrated Transport	1,529,200		1,529,200		1,626,000	1,626,000
Total	18,729,000	16,498,000	1,626,000	605,000	16,750,000	16,293,000

Detailed	Highways & Transport Capital Programme 2015/16							
COST CE		STREET	LOCATION (From/To)					BUDGET £
Structura	I Maintenance of Bridges & Structures							1
KBG01	BRIDGEGUARD - UNALLOCATED RESPONSIVE BUDGET	N/A		N/A		N/A	N/A	76,782
KBG03	BRIDGEGUARD CONSULTANCY FEES	N/A		N/A		N/A	N/A	375,000
KBG04	TERN NO 1 BRIDGE - RETENTION PAYMENT	N/A		N/A		N/A	N/A	16,825
KBG05	BRIDGEGUARD - HADNALL CULVERT	N/A		N/A		N/A	N/A	618,793
KBG06	BANKFIELDS LANE BRIDGE - RETENTION PAYMENT	N/A		N/A		N/A	N/A	5,750
KBG07	BRIDGEGUARD - SNAILBEACH RETAINING WALL	N/A		N/A		N/A	N/A	10,000
KBG11	WAGBEACH FOOTBRIDGE - RETENTION PAYMENT	N/A		N/A		N/A	N/A	1,150
KBG13	GLAZELEY BRIDGE - RETENTION PAYMENT	N/A		N/A		N/A	N/A	2,650
KBG14	BRIDGEGUARD - OUTRACK BRIDGE	N/A		N/A		N/A	N/A	50,000
KBG16	BRIDGEGUARD - MYTTON BRIDGE	N/A		N/A		N/A	N/A	130,000
KBG17	BRIDGEGUARD - BRIDGNORTH ENDOWED FOOTBRIDGE	N/A		N/A		N/A	N/A	75,000
KBG18	BRIDGEGUARD - TICKLERTON BRIDGE	N/A		N/A		N/A	N/A	125,000
KBG19	BRIDGEGUARD - BOURTON BRIDGE	N/A		N/A		N/A	N/A	20,000
KBG20	BRIDGEGUARD - HIGH HOUSE LANE BRIDGE	N/A		N/A		N/A	N/A	10,200
KBG21	BRIDGEGUARD - CORVE FOOTBRIDGE	N/A		N/A		N/A	N/A	12,500
KBG22	BRIDGEGUARD - COYBROOK BRIDGE	N/A		N/A		N/A	N/A	9,000
KBG23	BRIDGEGUARD - COLEHURST COTTAGES BRIDGE	N/A		N/A		N/A	N/A	16,500
KBG24	BRIDGEGUARD - BORLEMILL BRIDGE	N/A		N/A		N/A	N/A	15,500
KBG25	BRIDGEGUARD - LINLEY NO2 BRIDGE	N/A		N/A		N/A	N/A	5,650
KBG26	BRIDGEGUARD - COUND ARBOUR BRIDGE	N/A		N/A		N/A	N/A	18,700
KBG28	BRIDGEGUARD - BORETON ROAD BRIDGE	N/A		N/A		N/A	N/A	10,000
KBG29	BRIDGEGUARD - TWMPATH BRIDGE	N/A		N/A		N/A	N/A	5,000
KBG30	BRIDGEGUARD - WHEELBARROW	N/A		N/A		N/A	N/A	5,000
KBG31	BRIDGEGUARD - PLOX GREEN NO 2	N/A		N/A		N/A	N/A	65,000
KBG32	BRIDGEGUARD - EATON NO 3	N/A		N/A		N/A	N/A	5,000
KBG33	BRIDGEGUARD - SANDYFORD BRIDGE	N/A		N/A		N/A	N/A	5,000
KBG34	ROW - BLUE BRIDGE	N/A		N/A		N/A	N/A	100,000
KBG34	BRIDGEGUARD - LITTLE TASKER FARM BRIDGE	N/A		N/A		N/A	N/A	5,000
KBG36	BRIDGEGUARD - BRIDGNORTH BYPASS	N/A		N/A		N/A	N/A	25,000
10050	BRIDGEGGRAD BRIDGHGRATTBITRIS	175		110	Total Structural Maintenanc	,	'	1,820,000

Annex	5
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Structura	I Maintenance of Roads							
Structura	I Maintenance of Principal Roads							
Countyw	ide							
Depot Fix	xed Costs - Principal							
K6P01	DEPOT FIXED COSTS - PRINCIPAL	N/A		N/A		N/A	N/A	262,733
Major Scl	hemes							
K6AA5	HODNET BYPASS	N/A		N/A		N/A	N/A	274,000
Roadmat	er Programme							
KPS9A	COUNTYWIDE ROADMASTER PROGRAMME							133,160
Countyw	ide Resurfacing							
KHP01	A458 NEWTON BANK - RETENTION ON 14/15 SCHEME	N/A		N/A		N/A	N/A	11,416
КНРОЗ	A529 SPOONLEY TO SOUTH LODGE JUNCTION	N/A		N/A		N/A	N/A	232,000
KHP04	A525 AUDLEM ROAD WOORE - RETENTION ON 14/15 SCHE	IN/A		N/A		N/A	N/A	25,494
KHP05	A53 ALBRIGHTLEE HOUSE TO BINGS HEATH - RETENTION O	N/A		N/A		N/A	N/A	41,629
KHP06	SPRING GARDENS 381m	SPRING GARDENS	A5191 SPRING GARDENS	Surfacing			Sq M	100,000
KHP07	A488 KENNEL CROSSROADS TO LYDHAM - RETENTION ON	N/A		N/A		N/A	N/A	24,850
KHP08	A442 CANN HALL LANE (BYPASS)	CANN HALL ROAD	A442 CANN HALL ROAD, BRIDGNORTH	Surfacing			Sq M	78,000
КНР09	A489 SNEAD TO A488 JUNCTION	N/A		N/A		N/A	N/A	185,000
KHP10	CHESTER ROAD ROUNDABOUT TO B5395 JUNCTION, GRINI	CHESTER ROAD	A41 CHESTER ROAD, WHITCHURCH	Surfacing			Sq M	113,000
KHP11	A490 CHIRBURY- COUNTY BOUNDARY CALCOT	N/A		N/A		N/A	N/A	771,120
Countyw	ide Drainage							1,582,509
KPS9F	BATTLEFIELD ROUNDABOUT TO NORTH ENTRANCE TO BRA	A49 BATTLEFIELD RD-SHREWSRD HADNALL	Battlefield roadabout and service area.	Drainage Improvement	SUDS		1	60,000
KPS9F	A488 WHITE GRIT TO GRAVELS	A488THE MARSH JCT-HOPESGATE JUNTION HOPE	Blackmarsh	Drainage Improvement	Install new outfalls to replace existing		1	20,000
KPS9F	HADNALL CROSSROADS NORTH TO 40MPH SIGN	SHREWSBURY ROAD	Shrewsbury Road, Hadnall	Drainage Improvement	Drainage improvments and new outfall		1	30,000
KPS9F	UNALLOCATED RESPONSIVE BUDGET	N/A		N/A		N/A	N/A	50,000
								160,000
North We	est Shropshire							
Unallocat	ted							
KHP1A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - PRINCIPAL	N/A		N/A		N/A	N/A	50,000
Surface D	Dressing							
KHP1F	A528 HIGHER ROAD, HARMER HILL (CHIPPING DUMP LAY B	HIGHER ROAD		Patching	Kerb and resurface	620 x 6.3	Sq M	40,000
KHP1F	WILLOW STREET, ELLESMERE	WILLOW STREET		Patching	Patch	250 x 6.5	Sq M	40,000
KHP1F	TUNNEL BANK TO COLEMERE WOODS	A528 COLEMERE JCT-A495 WELSHAMPTON JCT		Patching	Patch and dress	400 x 6.5	Sq M	40,000
KHP1F	START DE-RESTRICTION EAST OF WELSH FRANKTON	A495 OSW DIST BDY-PERTHY JCT		Surface Dressing		59	17 Sq M	12,000
KHP1F	ELLESMERE BUSINESS PARK ROUNDABOUT TO OSWESTRY	A495 PERTHY JCT-OSW RD ELLESMERE		Surface Dressing		47	27 Sq M	10,000
KHP1F	COLEMERE WOODS TO COCKSHUTT	A528 SHREWS RD COCKSHUT-JCT FOR COLEMERE		Surface Dressing		44	98 Sq M	10,000
KHP1F	A528 MYDDLE JUNCTION TO CHIPPING DUMP LAY BY NORT	A528 FROM HIGHER ROAD END TO MYDDLE HILL		Surface Dressing		68	18 Sq M	15,000
KHP1F	TROTTING MARE TO JCT CAE-GOODY LANE	A528 FROM JCT CAEGOODY LN-CLYD C-BDY	A528 Trotting Mare to Red Hall Xrds & from A	5 Surface Dressing		604	18 Sq M	19,000
								186,000

Annex	5
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North Fre	t Shropshire							
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Unallocat								
KHP2A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - PRINCIPAL	N/A		N/A		N/A	N/A	50,000
Resurfaci	0							
KHP2E	,	A529 ADDERLEY-CHESHIRE CTY BDY	Full length of link/street	Surfacing	Resurfacing		L161 Sq M	120,320
KHP2E	END 40MPH SECTION TO B5063 LEFT JUNCTION TO WEM	A49 GRINSHILL JCT-LEE BROCKHURST JCT	Crossroads	Surfacing	Resurfacing		L285 Sq M	13,850
								134,170
Surface D	0							
KHP2F	A529 MARKET DRAYTON NORTH LODGE TO MEIKLEJOHN F		Full length of link/street	Patching	Surface dress 2016		L480 Sq M	4,148
KHP2F	A529 MARKET DRAYTON MEIKLEJOHN FARM TO HILLSIDE 6	A529 MEIKLEJOHN FM JCT-NEWPORT RD	Full length of link/street	Patching	Surface dress 2016		697 Sq M	11,849
KHP2F	A529, ADDERLEY, DE-RESTRICTION TO ADDERLEY ROAD	A529 ADDERLEY-CHESHIRE CTY BDY	Full length of link/street	Patching	Surface dress 2016	:	L343 Sq M	22,831
KHP2F	A529 ADDERLEY ROAD 30MPH SECTION	ADDERLEY ROAD	Full length of link/street	Patching	Surface dress 2016		461 Sq M	7,837
KHP2F	A53, ADDERLEY ROAD ROUNDABOUT TO NEWCASTLE ROA	A53 ADDERLEY RD RBT-NEWCASTLE RD	Full length of link/street	Patching	Surface dress 2016	:	8150 Sq M	53,550
KHP2F	A53 NEWCASTLE ROAD JUNCTION TO COUNTY BOUNDARY	NEWCASTLE ROAD	Full length of link/street	Patching	Surface dress 2016		482 Sq M	8,194
KHP2F	DERESTRICTION SIGN TO TERN HILL ROUNDABOUT	A41 SWEET APPLETREE XRDS-TERNHILL RBT	Full length of link/street	Surface Dressing	10 & 6 double dressed	4	1630 Sq M	12,960
KHP2F	A51 PIPEGATE (40 MPH SECTION TO DERESTRICTION)	A51 STAFFORD CTY BDY-IRELANDS CROSS	Full length of link/street	Surface Dressing	10 & 6 double dressed	5	5467 Sq M	10,280
								131,649
Kerbs, Fo	otways & Cycle tracks							
KHP2J	A525 AUDLEM ROAD, WOORE (FROM CANDLE LANE JUNCT	AUDLEM ROAD	Full length of link/street	Footway reconstruction	Footway resurfacing		360 Sq M	2,850
KHP2J	A525 AUDLEM ROAD, WOORE (FROM 30MPH TO A51 JUNC	AUDLEM ROAD	From Beech Ave - Ash Mount	Footway reconstruction	New footway construction		202 Sq M	3,000
								5,850
South Eas	t Shropshire							
Unallocat	ed							
KHP4A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - PRINCIPAL	N/A		N/A		N/A	N/A	50,000
Resurfaci	ng						· ·	, i
KHP4E	A442 KIDDERMINSTER ROAD ISLAND-END 30	KIDDERMINSTER ROAD	Hillside Avenue to Kidderminster Rbt	Surfacing	Resurface		995 Sq M	15,000
Surface D	ressing			-				, i i
KHP4F	A442 SOUTH OF SOUTH LODGE HOLT LANE-QUATT HOUSE.	A442 FROM QUATT HOUSE JCT TO LODGE FARM	Holt Lane to Bine Lane	Patching	Patching		500 Sq M	6,500
KHP4F		A458 FROM PARK FARM TO MORVILLE	Whole Link	Patching	Patching		7150 Sa M	14,500
KHP4F		PRIORSLEE ROAD	whole link	Surface Dressing	high friction dressing		917 Sq M	18,000
KHP4F		A442 FROM QUATT HOUSE JCT TO LODGE FARM	whole link	Surface Dressing	surface dressing		L400 Sq M	5,600
								44.600
Kerbs, Fo	otwavs & Cycle tracks							,500
КНР4Ј		A442 COTON LANE TO ALVELEY JUNCTION	outside Squirrel Pub	Footway reconstruction	Renew B/C and S/C		820 Sq M	2,000
			outside squittert do	. colway reconstruction	nenew by canaby c		020 04 10	2,000

Annex	5
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Resurfacing KHP5E OLD Sł Surface Dressing KHP5F COUNI KHP5F SA/A4 KHP5F BATTLI KHP5F BATTLI KHP5F BATTLI KHP5F BATTLI KHP5F BATTLI KHP5F SUNDO South West Shrop Unallocated Unallocated DIVISII KHP6F A4117 KHP6F A4490 C	ND JUNCTION TO RIVERSIDE INN 149 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F ILEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAIDV MER HILL 40MPH TO PRESTON GUBBALS	A488 HANWOOD TO OLD SHORTHILL LANE A458 COUND JCT-S-O SHREWSRD CRESSAGE A49 PRESTON RBT-SUNDORNE RBT	Full length of link/street Full length of link/street	N/A Surfacing Patching	Inlay Pre surface dressing patching	N/A 12	N/A 75 Sq M	50,000
KHP5A DIVISI Resurfacing KHP5E OLD Si Surface Dressing Surface Count KHP5F Surface Dressing KHP5F A5/A4 KHP5F A5/A4 KHP5F KHP5F BATTLI KHP5F KHP5F ELLESA SUNDO South West Shrop Unallocated KHP6A DIVISIK KHP6F A4117	SHORTHILL LANE TO HANWOOD (30) 8 ND JUNCTION TO RIVERSIDE INN 149 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F ILEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAID MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A488 HANWOOD TO OLD SHORTHILL LANE A458 COUND JCT-S-O SHREWSRD CRESSAGE A49 PRESTON RBT-SUNDORNE RBT A49 BATTLEFIELD RD-SHREWSRD HADNALL	Full length of link/street	Surfacing	,	, i	, i	,
Resurfacing KHP5E OLD Sł Surface Dressing KHP5F COUNI KHP5F SA/A4 KHP5F BATTLI KHP5F BATTLI KHP5F BATTLI KHP5F BATTLI KHP5F SOMPF KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISII KHP6F A4117 KHP6F A4490 C	SHORTHILL LANE TO HANWOOD (30) 8 ND JUNCTION TO RIVERSIDE INN 149 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F ILEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAID MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A488 HANWOOD TO OLD SHORTHILL LANE A458 COUND JCT-S-O SHREWSRD CRESSAGE A49 PRESTON RBT-SUNDORNE RBT A49 BATTLEFIELD RD-SHREWSRD HADNALL	Full length of link/street	Surfacing	,	, i	, i	,
KHP5E OLD Si Surface Dressing KHP5F KHP5F COUNI KHP5F AS/AA KHP5F BATTLI KHP5F BATTLI KHP5F BATTLI KHP5F SOMPH KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISI KHP6F A4117 KHP6F A4430 C	8 ND JUNCTION TO RIVERSIDE INN 149 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F FLEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAIDY MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A458 COUND JCT-S-O SHREWSRD CRESSAGE A49 PRESTON RBT-SUNDORNE RBT A49 BATTLEFIELD RD-SHREWSRD HADNALL	Full length of link/street	Ŭ	,	12	75 Sq M	19,239
Surface Dressing KHPSF COUNINK KHPSF A5/A4 KHPSF BATTLL KHPSF HARM KHPSF ELLESN KHPSF SUNDO South West Shrop Unallocated Unallocated KHP6F A4117 KHP6F A490 C	8 ND JUNCTION TO RIVERSIDE INN 149 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F FLEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAIDY MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A458 COUND JCT-S-O SHREWSRD CRESSAGE A49 PRESTON RBT-SUNDORNE RBT A49 BATTLEFIELD RD-SHREWSRD HADNALL	Full length of link/street	Ŭ	,		, o oq	10,200
KHP5F COUN KHP5F AS/A4 KHP5F AS/A4 KHP5F BATTLI KHP5F GOMPH KHP5F ELLESN KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISIN KHP6F A4117 KHP6F A4490 C	ND JUNCTION TO RIVERSIDE INN 149 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F ILEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAID MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A49 PRESTON RBT-SUNDORNE RBT A49 BATTLEFIELD RD-SHREWSRD HADNALL	Full length of link/street	Patching	Due surface due salar metal in a			
KHP5F A5/A4 KHP5F BATTLI KHP5F HARM KHP5F GOMPF KHP5F ELLESN South West Shrop Unallocated KHP6A DIVISII KHP6F A4117 KHP6F A4490 C	49 PRESTON ROUNDABOUT TO FIRST UNDERBRIDGE F ILEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAID\ MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A49 PRESTON RBT-SUNDORNE RBT A49 BATTLEFIELD RD-SHREWSRD HADNALL	Full length of link/street		Pre surface dressing patching	6	00 Sa M	10.200
KHP5F BATTLI KHP5F HARM KHP5F 60MPF KHP5F ELLESN KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISI KHP6F A4117 KHP6F A490 C	ILEFIELD ROUNDABOUT TO NTH ENTRANCE TO BRAID\ MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	A49 BATTLEFIELD RD-SHREWSRD HADNALL		Patching	Pre surface dressing patching		00 Sq M	17,000
KHPSF HARM KHPSF 60MPH KHPSF ELLESN KHPSF SUNDO South West Shrop Unallocated KHP6A DIVISI KHP6F A4117 KHP6F A490 C	MER HILL 40MPH TO PRESTON GUBBALS PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m		Full length of link/street	Patching	Pre surface dressing patching		00 Sq M	3,400
KHP5F 60MPF KHP5F ELLESN KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISIO KHP6F A4117 KHP6F A490 C	PH SECTION TO ALBRIGHT HUSSEY SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m		From crossroads to divisional boundary	Patching	Pre surface dressing patching		00 Sq M	3,400
KHP5F ELLESN KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISIO KHP6F A4117 KHP6F A490 C	SMERE ROAD (DIV BDY TO 40 MPH SPEED LIMIT) 706m	SHREWSBURY ROAD	Full length of link/street	Surface Dressing	10 & 6 Double dressed		28 Sa M	5,678
KHP5F SUNDO South West Shrop Unallocated KHP6A DIVISI KHP6F A4117 KHP6F A490 C	· , ,		Full length of link/street	Surface Dressing	10 & 6 Double dressed		63 Sq M	12,776
South West Shrop Unallocated KHP6A DIVISI KHP6F A4117 KHP6F A490 C			Full length of link/street	Surface Dressing	10 & 6 Double dressed		20 Sa M	59,136
Unallocated KHP6A DIVISIO KHP6F A4117 KHP6F A490 C	DORNE ROONDABOOT TO BATTLEFIELD ROONDABOOT	A49 SONDORNE RDI-BATTLEFIELD RDI	Full length of mix/street	Surface Diessing	10 & 0 Double diessed	211	20 34 141	111,591
Unallocated KHP6A DIVISIO KHP6F A4117 KHP6F A490 C	anchira							111,551
KHP6A DIVISION KHP6F A4117 KHP6F A490 C	opsnire							
KHP6F A4117 KHP6F A490 C	SIONAL ANNUAL RESPONSIVE BUDGET - PRINCIPAL	N1/A		N/A		N/A	N/A	50.000
KHP6F A490 C	SIONALANNUAL RESPONSIVE BUDGET - PRINCIPAL	IN/A		N/A		IN/A	IN/A	50,000
KHP6F A490 C				D + 11				47.000
	7 SNITTON LANE TO BITTERLEY JUNCTION 60MPH SEC		Angel Bank	Patching	Machine Patches	10	00 Sq M	17,000
	CHIRBURY- COUNTY BOUNDARY CALCOT	A490 PCC BDY-CHIRBURY	chirbury to marrington	patching	patch edge of road		Sq M	10,000
KIIF01 A450V	WORCESTER ROAD BURFORD 40MPH SECTION	WORCESTER ROAD	Between Surface Dressings	Surface Dressing	Surface Dressing	60	00 Sq M	24,000
								51,000
Central Urban								
Unallocated								
	SIONAL ANNUAL RESPONSIVE BUDGET - PRINCIPAL	N/A		N/A		N/A	N/A	50,000
Resurfacing								
KHP7E COLEH	EHAM HEAD 143m	COLEHAM HEAD	Gyratory to Longden Coleham	Surfacing	50mm inlay HRA	10	00 Sq M	15,090
Surface Dressing								
KHP7F ST MIC	ICHAELS STREET 570m	ST MICHAELS STREET	Full length of link/street	Patching	Pre surface dressing patching	15	50 Sq M	19,065
KHP7F SPRIN	NG GARDENS 381m	SPRING GARDENS	Full length of link/street	Patching	Pre surface dressing patching	6	20 Sq M	7,626
KHP7F OLD PO	POTTS WAY (40 MPH SPEED LIMIT TO DERESTRICTION)	OLD POTTS WAY	Full length of link/street	Surface Dressing	10 & 6 Double dressed	56	25 Sq M	15,750
KHP7F HAZLE	EDINE WAY (DERESTRICTION TO REABROOK RBOUT E	HAZLEDINE WAY	Full length of link/street	Surface Dressing	10 & 6 Double dressed	78	00 Sq M	21,840
KHP7F PRITCH	CHARD WAY 645m	PRITCHARD WAY	Full length of link/street	Surface Dressing	10 & 6 Double dressed	48	45 Sq M	13,566
KHP7F ELLESN	SMERE ROAD 30 MPH 1329m	ELLESMERE ROAD	Full length of link/street	Surface Dressing	10 & 6 Double dressed	111	60 Sq M	31,200
							A 1997	109,047
Kerbs, Footways								
KHP7J FRANK	s & Cycle tracks							
	s & Cycle tracks NKWELL (FRANKWELL RBOUT EXIT TO LEFT JUNC MARE	FRANKWELL	Full length of link/street	Footway Slurry sealing		8	58 Sq M	1,347
		I FRANKWELL	Full length of link/street	Footway Slurry sealing		8	58 Sq M	1,347

Annex	5
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Structura	Maintenance of Secondary Roads							
Countywi	ide							
Depot Fix	ed Costs - Secondary							
K6S01	DEPOT FIXED COSTS - SECONDARY	N/A		N/A		N/A	N/A	944,347
Countywi	ide Resurfacing							
KHS01	WELSHAMPTON TO HAMPTON BANK	N/A		N/A		N/A	N/A	439,200
KHS02	ENGLISH FRANKTON JUNC TO LOPPINGTON	N/A		N/A		N/A	N/A	400,000
KHS03	B5065 SOULTON ROAD WEM - RETENTION PAYMENT ON 1	AN/A		N/A		N/A	N/A	19,450
KHS05	B5063 LOWE HILL ROAD WEM	N/A		N/A		N/A	N/A	148,000
KHS06	DUDLESTONE HEATH VILLAGE - RETENTION ON 14/15 SCH	N/A		N/A		N/A	N/A	16,874
KHS08	STATION STREET	STATION STREET	B4384 STATION ROAD, BISHOPS CASTLE	Surfacing			Sq M	113,000
KHS08	B4384 STATION ROAD/SCHOOL HOUSE LANE - RETENTION	N/A		N/A		N/A	N/A	9,600
KHS09	SHROPSHIRE STREET, MARKET DRAYTON (BETWEEN HIGH	SHROPSHIRE STREET	SHROPSHIRE ROAD/HIGH STREET, MARKET DR	/ Surfacing			Sq M	99,500
KHS09	SHROPSHIRE ROAD/ HIGH ST MARKET DRAYTON	N/A		N/A		N/A	N/A	99,000
KHS10	WEM 30MPH SPEED REDUCTIONS - RETENTION PAYMENT	N/A		N/A		N/A	N/A	1,000
KHS11	B4385 HOPTON HEATH TO THREE ASHES 60MPH SECTION	B4385CTY BDY MARLOW-REDWOOD LN J 3 ASHES	B4385 CLUNGUNFORD	Surfacing			Sq M	70,000
KHS12	B4385 HOPTON HEATH	N/A		N/A		N/A	N/A	69,795
								1,485,419
Severe W	/eather							
KHS9M	SEVERE WEATHER GRANT - PHASE 1 - RETENTION PAYMEN	I N/A		N/A		N/A	N/A	65,500
KHS9P	SEVERE WEATHER GRANT - PHASE 2 - RETENTION PAYMEN	I N/A		N/A		N/A	N/A	31,500
KHS9X	SEVERE WEATHER GRANT - PHASE 3 - RETENTION PAYMNE	N/A		N/A		N/A	N/A	300,000
KHS9Y	SEVERE WEATHER GRANT - RINGWAY PACKAGE 6	N/A		N/A		N/A	N/A	171,000
								568,000
Countywi	ide Drainage							
KNS9F	B4368 DIDDLEBURY VILLAGE	B4368 PEDLARS REST B4365 JCT-MUNSLOW	Diddlebury Bridge	Drainage Improvement	New outfall through bridge parapet		1	7,000
KNS9F	B4194 CLOGS BANK END TO HORSEPOOL COPPICE 30MPH	B4194 FROM CLOGS BANK END-DOWLES RD	Clematis cottage	Drainage Improvement	Trash Screen		1	5,000
KNS9F	MILSON-SOUTHWOOD JUNC	CHURCH J-SOUTHWOOD J NE OF UPP LANGLEY	Wheelwright cottage	Drainage Improvement	New outfall through cottage drive		1	20,000
KNS9F	B4365 PEDLARS REST TO CULMINGTON	B4365 BROMFIELD A49 JCT-B4368 JCT	B4365 Culmington	Drainage Improvement	Install new outfall		1	22,000
KNS9F	BOTVYLE	LOWER BOTVYLE JCT-BNORTH DIST BDY COMLEY	Comely road	Drainage Improvement	Install new outfall		1	25,000
KNS9F	BARKERS GREEN LANE, WEM	ASTON BRIDGE ASTON TO B5063 CROSSROADS	Barkers Green, outside Old Workshop to Asto	Drainage Improvement	Investigate existing 600mm outfall and re		1	15,000
KNS9F	PUMPING STATION TO MICKLEY LANE START OF 30MPH SE	PUMPING STATION TO MICKLEY LANE START OF	Fauls Green, outside property The Cliftons	Drainage Improvement	Upgrade existing outfall		1	17,000
KNS9F	NEWPORT ROAD 60MPH SECTION	NEWPORT ROAD	Under Railway Bridge Newport road	Drainage Improvement	New Catchpit/Silt trap		1	15,000
KNS9F	B5398 WAYMILLS, WHITCHURCH (WAYLAND ROAD TO 30N	1 WAYMILLS	Outside the Oaklands.	Drainage Improvement	New outfall/SUDS		1	10,000
	, , , , , , , , , , , , , , , , , , , ,			· ·				136,000

North W	est Shropshire						
Unalloca	•						
KHS1A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - SECONDARY	N/A	N/A		N/A	N/A	50.000
Surface I			17/6		N/A	N/A	50,000
KHS1F	RACECOURSE TO OSWESTRY	RACECOURSE ROAD	Patching	Kerb and resurface	400 x 5	Sq M	20,000
KHS1F	CRAIGNANT TO SELATTYN	B4579 CLWYD CTY BDY-GLYN RD	Patching	Kerb and resurface	400x5	Sq M	40,000
KHS1F	B5067 NEWTOWN TO THE WHEATLANDS JCT	NEWTOWN	Patching	Overlav	400x3 500x6	Sq M	40,000
KHS1F	LLANYMYNECH TO LLWYNTIDMAN JUNC 40MPH SECTION		Patching	Kerb and resurface	550 x 5.0	Sq M	30,000
KHS1F	RUYTON TO BASCHURCH (FROM TRACK TO COMMUNICATI		Patching	Overlay	650 x 6.0	Sq M	35,000
KHS1F		B4396 MORTON XROADS-WHIP LANE XROADS		Kerb and resurface	800 x 6.3		50,000
	MORTON XRDS TO WHIP LANE XRDS		Patching			Sq M	
KHS1F	PRESCOTT ROAD, BASCHURCH (MILFORD ROAD JUNCTION		Patching	Kerb and resurface	360 x 6.0	Sq M	25,000
KHS1F	ELLESMERE RD, ST.MARTINS (MINI ISLAND TO MT.BRADFO		Patching	Kerb and resurface	600 x 5.5	Sq M	25,000
KHS1F	GOBOWEN TO ST.MARTINS	ST MARTINS ROAD	Patching	Patch and dress	450 x 5.5	Sq M	20,000
KHS1F	MORTON XRDS TO WHIP LANE XRDS	B4396 MORTON XROADS-WHIP LANE XROADS	Surface Dressing			2 Sq M	16,000
KHS1F	HAMPTON RISE, OSWESTRY	HAMPTON RISE	Surface Dressing			9 Sq M	5,000
KHS1F	KNOCKIN VILLAGE (B4398 JUNC TO 40MPH START)	B4396 KNOCKIN JCT B4398-THE AV START	Surface Dressing			3 Sq M	20,000
KHS1F	AVENUE COTTAGE TO SHOTATTON	B4397KNOCKIN J WITH B4396-SHOTATTON XRDS	Surface Dressing			3 Sq M	12,000
KHS1F	LIMPIT HILL TO STANWARDINE	LANE END J - J STANWARDINE IN THE FIELDS	Surface Dressing			3 Sq M	10,000
KHS1F	OLD QUEENS HEAD ROAD	SHREWSBURY ROAD	Surface Dressing			3 Sq M	25,000
KHS1F	NEW WELL LANE, TREFONEN 60MPH SECTION	NEW WELL LANE	Surface Dressing		5853	2 Sq M	10,000
KHS1F	FROM JUNC TO DOVASTON TO WHITE HOUSE JUNC	PLASAU JCT TO THE LAURELS FARM JCT	Surface Dressing		285	7 Sq M	6,000
KHS1F	OSWESTRY TO JUNC CHAIN LANE	CHAIN LANE JCT TO TREFONEN ROAD START OF	Surface Dressing		6600) Sq M	15,000
KHS1F	HEATH HOUSE TO REDNAL MILL	HEATH HSE JCT TO FORMER D B REDNALL MILL	Surface Dressing		3209	9 Sq M	7,000
KHS1F	HORDLEY TO LOWER HORDLEY	LOWER HORDLEY JCT-HORDLEY J ST MARYS CH	Surface Dressing		704	5 Sq M	15,000
KHS1F	NONELY RD, LOPPINGTON (SEWAGE WORKS TO NONELEY	NONELEY RD S-O-NONELEY HALL FM JCT	Surface Dressing		7082	2 Sq M	14,000
KHS1F	LOWER HORDLEY TO KENWICK PARK	LOWER HORDLEY JCT-KENWICK PARK JCT	Surface Dressing		3338	3 Sq M	10,000
KHS1F	CROSS-LANES COUNCIL HOUSES TO PENTRE-COED, DUDLE	PLAS YOLYN JCT-EASTWICK LN GADLAS	Surface Dressing		562	L Sa M	13,000
KHS1F	ELLESMERE ROAD, TETCHILL (NEWNES ROAD JUNCTION TO		Surface Dressing		381	7 Sq M	10,000
KHS1F	CROWN HOUSE TO IVY HOUSE XRDS	CROWN HSE JCT LAWNT-PENTRE DAFYDD XROADS	Surface Dressing		746	5 Sq M	16,000
KHS1F	CROSSLANES TO MELVERLEY RECTORY	JCT SOUTH OF THE GROVE TO MELVERLEY JCT	Surface Dressing) Sq M	22,000
KHS1F	CEFN ABERTANAT LANE, LLANYBLODWEL	CROSSING COTT JCT-PCC BDY CEFN UCHA	Surface Dressing			7 Sq M	17,000
KHS1F	ROFT STREET, OSWESTRY	ROFT STREET	Surface Dressing			2 Sq M	5,000
KHS1F	PIKES END TO ENGLISH FRANKTON	PIKES END FM JCT-LEAS FM JCT	Surface Dressing			7 Sq M	13,000
KHS1F	KENWICK SPRINGS, COCKSHUTT	KENWICK SPRINGS	Surface Dressing			5 Sq M	17,000
KHS1F	MYDDLE TO LOWER FENEMERE	LOWER FENEMERE FM JCT-THE GROVE JCT	Surface Dressing) Sq M	15,000
KHS1F	CANDY TO BACK RACE-COURSE	LLANFORDA MILL JCT-JCT S OF BROOMHALL LN	Surface Dressing			3 Sq M	13,000
KHS1F	WAEN WEN TO CRICKHEATH WHARF	TANKARD HILL JCT WITH B4396-YEWTREE JCT	Surface Dressing			2 Sq M	15,000
KHS1F	COLLEGE ROAD. OSWESTRY	COLLEGE ROAD	Surface Dressing			3 Sa M	12,000
KHS1F	EDWARD STREET, OSWESTRY	EDWARD STREET	Surface Dressing			9 Sq M	3,000
KHS1F	RHYN LANE, GLYN MORLAS	RHYN LANE	Surface Dressing			5 Sq M	15,000
KHS1F	PETTON TO WESTON LULLINGFIELDS	JCT S OF PETTON FM-ASH GROVE JCT	Surface Dressing			7 Sq M	15,000
		HILL VIEW JCT-WAEN AND-PARK TERRACE					3,000
KHS1F	WAEN LANE, MAESBURY, RURAL		Surface Dressing) Sq M	3,000
KHS1F	TYN-Y-COED LANE, LLANYBLODWEL	THE HORSESHOE INN JCT-PCC BDY	Surface Dressing) Sq M	
KHS1F	OLD MAPSIS WAY	OLD MAPSIS WAY	Surface Dressing) Sq M	3,000
KHS1F	BREIDDEN CLOSE, MORDA	BREIDDEN CLOSE	Surface Dressing			3 Sq M	1,000
KHS1F	COMMON LANE, MELVERLEY	BONTAIN FM JCT-JCT EAST OF POOL FM	Surface Dressing) Sq M	13,000
KHS1F	CHURCH HILL, ELLESMERE ONE-WAY	CHURCH HILL	Surface Dressing) Sq M	3,000
KHS1F	ST JOHNS HILL, ELLESMERE	ST JOHNS HILL	Surface Dressing			7 Sq M	3,000
KHS1F	ST JOHNS CLOSE, ELLESMERE	ST JOHNS CLOSE	Surface Dressing			3 Sq M	1,000
KHS1F	FENEMERE LANE	FENEMERE LANE	Surface Dressing			3 Sq M	11,000
KHS1F	EYTON LANE, BASCHURCH - RURAL (LEVEL CROSSING TO LO		Surface Dressing			3 Sq M	20,000
KHS1F	THE STANYARDS TO FERNHILL CROSS-ROADS	B5009 CHURCH STREET END-FERNHIL HALL JCT	Surface Dressing			L Sq M	8,000
KHS1F	GOBOWEN TO ST.MARTINS	B5069 BETWEEN GOBOWEN & ST MARTINS	Surface Dressing		6754	1 Sq M	15,000
KHS1F	RUYTON TO BASCHURCH (END 30MPH TO TRACK TO COMM	B4397 FORMER DB PLATT BRD-END 40MPH SECT	Surface Dressing		5850) Sq M	12,000
KHS1F	PRESCOTT TO WALFORD HEATH (60MPH SECTION)	B5067SABC BDY WALFORD HTH-SHREW RD BASCH	Surface Dressing		458	7 Sq M	10,000
KHS1F	OSWESTRY TO FIVE WAYS ROUNDABOUT	B5069 GOBOWEN RD END-FIVE CROSSES RBT	Surface Dressing		9432	2 Sq M	20,000
							785,000

Kerbs, Fo	ootways & Cycle tracks					
KHS1J	SCHOOL FIELD CLOSE, HORDLEY	SCHOOL FIELD CLOSE	Footway Slurry sealing	slurry seal	Sq M	2,000
KHS1J	HILLSIDE, MYDDLE	HILLSIDE	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	JARAS DRIVE	JARAS DRIVE	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	PRESCOTT FIELDS, BASCHURCH (MAIN SECTION)	PRESCOTT FIELDS	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	AGNES HUNT CLOSE, BASCHURCH	AGNES HUNT CLOSE	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	NURSERY TO KNOCKIN HALL FARM	THE AVENUE	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	HAWTHORNE GROVE, OSWESTRY	HAWTHORNE GROVE	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	HAZEL GROVE, OSWESTRY (WEST)	HAZEL GROVE	Footway Slurry sealing	slurry seal	Sq M	10,000
KHS1J	HAMPTON RISE, OSWESTRY	HAMPTON RISE	Footway Slurry sealing	slurry seal	Sq M	10,000
KHS1J	GREEN END (T-PIECE)	GREEN END	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	MORDA RD, OSWESTRY (CROESWYLAN LANE NORTH FOR	R MORDA ROAD	Footway Slurry sealing	slurry seal	Sq M	5,000
KHS1J	PERRY ROAD, GOBOWEN	PERRY ROAD	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	ST.MARTINS ROAD, GOBOWEN (RHEWL JUNCTION TO 30	'S B5069 BETWEEN GOBOWEN & ST MARTINS	Footway Slurry sealing	slurry seal	Sq M	15,000
KHS1J	CASTLEFIELDS, WHITTINGTON (MAIN ROAD TO NO.6)	CASTLEFIELDS	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	ELLESMERE RD, ST.MARTINS (MINI ISLAND TO MT.BRADF	O ELLESMERE ROAD	Footway Slurry sealing	slurry seal	Sq M	7,000
KHS1J	MOUNT BRADFORD LANE, ST. MARTIN'S	MOUNT BRADFORD LANE	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	BEECH GROVE, ELLESMERE (MAIN SECTION)	BEECH GROVE	Footway Slurry sealing	slurry seal	Sq M	6,000
KHS1J	ST JOHNS CLOSE, ELLESMERE	ST JOHNS CLOSE	Footway Slurry sealing	slurry seal	Sq M	2,000
KHS1J	WEST FELTON TO WEIRBROOK	HOLYHEAD ROAD	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	BROOKFIELDS, WESTON RHYN (VICARAGE LANE TO JUNC B BROOKFIELDS		Footway Slurry sealing	slurry seal	Sq M	7,000
KHS1J	STATION ROAD, WESTON RHYN (MINI ISLAND TO LEVEL	C STATION ROAD	Footway Slurry sealing	slurry seal	Sq M	6,000
KHS1J	OAKLANDS ROAD	OAKLANDS ROAD	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	RUYTON TO BASCHURCH (END 30MPH TO TRACK TO COM	IN B4397 FORMER DB PLATT BRD-END 40MPH SECT	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	MOUNT RD, OSWESTRY	MOUNT ROAD	Footway Slurry sealing	slurry seal	Sq M	2,000
KHS1J	MIDDLETON RD, OSWESTRY (SALOP RD TO CHECKERS)	MIDDLETON ROAD	Footway Slurry sealing	slurry seal	Sq M	7,000
KHS1J	HAWTHORNE GROVE, OSWESTRY	HAWTHORNE GROVE	Footway Slurry sealing	slurry seal	Sq M	7,000
KHS1J	PRINCE CHARLES ROAD, OSWESTRY	PRINCE CHARLES ROAD	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	PRINCE CHARLES CLOSE, OSWESTRY	PRINCE CHARLES CLOSE	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	BEECH GROVE, OSWESTRY	BEECH GROVE	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	COLLEGE ROAD, OSWESTRY	COLLEGE ROAD	Footway Slurry sealing	slurry seal	Sq M	12,000
KHS1J	VICTORIA ROAD, OSWESTRY	VICTORIA ROAD	Footway Slurry sealing	slurry seal	Sq M	4,000
KHS1J	HAMPTON RISE, OSWESTRY	HAMPTON RISE	Footway Slurry sealing	slurry seal	Sq M	10,000
KHS1J	TREFONEN ROAD, MORDA - URBAN	TREFONEN ROAD	Footway Slurry sealing	slurry seal	Sq M	5,000
KHS1J	GREYFRIARS, OSWESTRY	GREYFRIARS	Footway Slurry sealing	slurry seal	Sq M	5,000
KHS1J	SCHOOL ROAD, RUYTON, 30MPH SECTION	SCHOOL ROAD	Footway Slurry sealing	slurry seal	Sq M	3,000
KHS1J	DRENEWYDD, PARK HALL (STWA CUL-DE-SAC)	DRENEWYDD	Footway Slurry sealing	slurry seal	Sq M	2,000
KHS1J	ASHLANDS ROAD, WESTON RHYN	ASHLANDS ROAD	Footway Slurry sealing	slurry seal	Sq M	2,000
KHS1J	PALMANTMAWR, WESTON RHYN (STATION ROAD TO JU	N PALMANTMAWR	Footway Slurry sealing	slurry seal	Sq M	5,000
KHS1J	PLEASANT VIEW, WESTON RHYN	PLEASANT VIEW	Footway Slurry sealing	slurry seal	Sq M	3,000
						193,000

	tShropshire						
Jnallocat							
KHS2A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - SECONDARY	N/A		N/A		N/A N/A	50,00
Resurfaci							
(HS2E	RYEBANK JUNC TO B5476 JUNC AT CREAMORE BANK	RYE BANK JCT-B5476 JCT CREAMORE BANK	Full length of link/street	Surfacing	Resurfacing	4001 Sq M	43,13
KHS2E	HIGHFIELDS (RYEBANK JUNC TO LOWE HALL XRDS)	RYEBANK JUNCTION TO LOWE JUNCTION	Full length of link/street	Surfacing	Resurfacing	6821 Sq M	73,53
(HS2E	THE GROVE, HODNET	THE GROVE	Full length of link/street	Surfacing	Resurfacing	2576 Sq M	27,77
KHS2E	HASTON ROAD, HADNALL	HASTON ROAD	Full length of link/street	Surfacing	Resurfacing	3185 Sq M	34,33
KHS2E	MORETON STREET, PREES	MORETON STREET	Full length of link/street	Surfacing	Resurfacing	3988 Sq M	42,99
KHS2E	ARMOURY LANE, PREESWOOD	ARMOURY LANE	Full length of link/street	Surfacing	Resurfacing	2324 Sq M	25,05
KHS2E	WAYLAND ROAD, WHITCHURCH	WAYLAND ROAD	Full length of link/street	Surfacing	Resurfacing	3218 Sq M	34,69
KHS2E	GILBERTS LANE, WHIXALL (GREEN LANE TO JUNCTION AT P		Full length of link/street	Surfacing	Resurfacing	2574 Sq M	27,75
KHS2E	FARCROFT DRIVE, MARKET DRAYTON (30MPH SECTION)		Full length of link/street	Surfacing	Resurfacing	4075 Sq M	43,93
KHS2E	BERRISFORD CLOSE, MARKET DRAYTON (OFF BERRISFORD	BERRISFORD CLOSE	Full length of link/street	Surfacing	Resurfacing	1870 Sq M	20,160 373,330
(3/3,33
Surface D			Full to work of the before a t	Detabline	Conference las en 2010	1111 C. M	10.00
KHS2F KHS2F	B5026 BEARSTONE BRIDGE TO COUNTY BOUNDARY NEAR E		Full length of link/street	Patching	Surface dress 2016 Surface dress 2016	1111 Sq M	18,887
	B5026 KNIGHTON TO 40MPH SECTION		Full length of link/street	Patching		1214 Sq M	20,638
KHS2F KHS2F	MUCKLETON LANE, MUCKLETON (TO TELFORD & WREKIN E		Full length of link/street	Patching	Surface dress 2016	728 Sq M	12,376
KHS2F KHS2F	BUTLERSBANK JUNC (A53) TO JUNC WITH UNCLASSIFIED R FROM A49 ROCKALL XROADS TO WEM ROAD START	B5063WEM RD END-A49 J PRESTON BROCKHURST	Full length of link/street	Patching	Surface dress 2016 Surface dress 2016	2960 Sq M 2278 Sq M	50,320 38,726
KHS2F KHS2F	FROM A49 ROCKALL XROADS TO WEM ROAD START B5063 WEM ROAD, SHAWBURY (WATERWORKS LANE TO SI		Full length of link/street Full length of link/street	Patching Patching	Surface dress 2016 Surface dress 2016	2278 Sq M 3398 Sq M	38,726
KHS2F KHS2F	SLACKS CORNER TO PLATT LANE, WHIXALL	ALKINGTON RD WHITCH END OF-BROWNS BROOK	Full length of link/street	Patching	Surface dress 2016 Surface dress 2016	1868 Sq M	31,756
KHSZF KHS2F	LOWE HILL ROAD, WEM	LOWE HILL ROAD	Full length of link/street	Patching	Surface dress 2016 Surface dress 2016	1148 Sq M	31,750
KHS2F	WORTHINGTON STREET, WHITCHURCH	WORTHINGTON STREET	Full length of link/street	Patching	Surface dress 2010	340 Sq M	5,780
KHS2F	BATH STREET, WHITCHURCH	BATH STREET	Full length of link/street	Patching	Surface dress 2016	128 Sq M	2,176
KHS2F	GEORGE STREET, WHITCHURCH	GEORGE STREET	Full length of link/street	Patching	Surface dress 2016	302 Sq M	5,134
KHS2F	ELIZABETH STREET, WHITCHURCH	ELIZABETH STREET	Full length of link/street	Patching	Surface dress 2016	298 Sq M	5,066
KHS2F	MARSH LANE, HINSTOCK (LOOP SOUTH TO A41 NR HIGH F/		Full length of link/street	Patching	Surface dress 2016	723 Sq M	12,291
KHS2F	ASTON BRIDGE TO THISTLEFORD BRIDGE	FROM A49 J LEE BROCKHURST-ASTON BRIDGE	Full length of link/street	Patching	Surface dress 2016	725 Sq M 714 Sq M	12,231
KHS2F	FROM END A442 HODNET 30MPH NORTH TO STATION ROA		Full length of link/street	Patching	Surface dress 2010	1466 Sq M	24,922
KHS2F	ROWAN ROAD, MARKET DRAYTON	ROWAN ROAD	Full length of link/street	Patching	Surface dress 2010	1178 Sq M	20,026
KHS2F	LONGLANDS LANE, MARKET DRAYTON	LONGLANDS LANE	Full length of link/street	Patching	Surface dress 2010	342 Sq M	5,814
KHS2F	B5476 WHITCHURCH TO WEM ROAD (STEEL HEATH TO COP		Full length of link/street	Patching	Surface dress 2016	1091 Sq M	18,547
KHS2F	B5476 TILSTOCK 30MPH SOUTH TO STEEL HEATH JUNCTION		Full length of link/street	Patching	Surface dress 2016	989 Sq M	16,813
KHS2F	B5065 PREES LOWER HEATH (30MPH SECTION PREES LOWER		Full length of link/street	Patching	Surface dress 2016	798 Sq M	13,566
KHS2F	HOPSHORT LANE, SOUDLEY	HOPSHORT JUNCTION TO SHAWBROOM	Full length of link/street	Patching	Resurfacing	500 Sq M	8,500
KHS2F	CHIPNALL TO COB FARM CROSSROADS	MARSH LN JCT CHESWARDINE-TAG LN CHIPNALL	Full length of link/street	Surface Dressing	10mm single dressed	7728 Sq M	13,600
KHS2F	CHESWARDINE TO CHESWARDINE HALL (DERESTRICTED SE		Full length of link/street	Surface Dressing	10mm single dressed	1700 Sq M	2,990
KHS2F	CHESWARDINE TO CHESWARDINE HALL -URBAN SECTION		Full length of link/street	Surface Dressing	10mm single dressed	1375 Sq M	2,420
KHS2F	HIGH STREET. CHESWARDINE (HAYWOOD LANE TO 30MPH		Full length of link/street	Surface Dressing	10mm single dressed	2745 Sq M	4.830
KHS2F	WESTCOTT LANE, CHESWARDINE (THE WESTFIELDS TO HIG		Full length of link/street	Surface Dressing	10mm single dressed	930 Sq M	1,640
KHS2F	HODNET 30MPH NORTH TO A53 JUNCTION AT THE BEAR		Full length of link/street	Surface Dressing	10 & 6 double dressed	12909 Sq M	2,070
KHS2F	A442 TELFORD ROAD (HODNET 30MPH TO THE AVENUE JU		Full length of link/street	Surface Dressing	10 & 6 double dressed	3278 Sq M	9.180
KHS2F	STAFFORD STREET, MARKET DRAYTON	STAFFORD STREET	Full length of link/street	Surface Dressing	10 & 6 racked in	3257 Sq M	6,480
KHS2F		NEWCASTLE ROAD	Full length of link/street	Surface Dressing	10 & 6 racked in	4011 Sq M	7,980
KHS2F	KILNBANK RD, MARKET DRAYTON (KILNBANK CRESCENT T		Full length of link/street	Surface Dressing	6mm single dressed	1870 Sq M	2,950
KHS2F	POYNTON ROAD, SHAWBURY (CHURCH STREET JUNC WITH		Full length of link/street	Surface Dressing	6mm single dressed	2310 Sq M	3,650
KHS2F	HAZLES ROAD	HAZLES ROAD	Full length of link/street	Surface Dressing	10 & 6 racked in	10245 Sq M	14,430
KHS2F	SWEET APPLETREE CROSSROADS (A41) TO MOUNT PLEASA		Full length of link/street	Surface Dressing	10 & 6 racked in	7363 Sq M	14,650
KHS2F	NEWTON CHURCH TO WOLVERLEY XRDS	B5063 J HORTON HALL-B5063 J WOLVERLEY BR	Full length of link/street	Surface Dressing	10mm single dressed	3276 Sq M	5,770
KHS2F	FOXHOLES JUNC TO ASHFIELD HOUSE	FOXHOLES J VIA THE LAURELS-ASHFIELD HSE	Full length of link/street	Surface Dressing	10mm single dressed	4803 Sq M	8,450
KHS2F	B5065 SOULTON ROAD, WEM (RAILWAY CROSSING TO CHU		Full length of link/street	Surface Dressing	10 & 6 double dressed	4594 Sq M	12.860
KHS2F	CLAYPIT STREET, WHITCHURCH (LONDON RD TO ALPORT R		Full length of link/street	Surface Dressing	6mm single dressed	715 Sq M	1,130
KHS2F	ALPORT ROAD, WHITCHURCH	ALPORT ROAD	Full length of link/street	Surface Dressing	6mm single dressed	2695 Sq M	4,260
KHS2F	TERRICK RD, WHITCHURCH (WHITCHURCH 30MPH TO CHES		Full length of link/street	Surface Dressing	10mm single dressed	5684 Sq M	10,000
KHS2F	CANALSIDE, WHIXALL	BRIDGE HSE JCT-ROUNDTHORN BRIDGE	Full length of link/street	Surface Dressing	10mm single dressed	4189 Sq M	7,370
KHS2F	RACK LANE (JUNC POST OFFICE LANE TO WHIXALL SOCIAL		Full length of link/street	Surface Dressing	10 & 6 racked in	9876 Sq M	19,650
KHS2F	EDSTASTON ROAD FROM B5476 TO WATERLOO JUNC	ABBEY GREEN JUNCTION TO B5476 EDSTASTON	Full length of link/street	Surface Dressing		3000 Sq M	5,280
KHS2F	FOUR LANE END TO JUNC OF FOXHOLES	FOUR LANE ENDS-JUNCTION OF FOXHOLES	Full length of link/street	Surface Dressing		7030 Sq M	12,370
KHS2F	MORETON CORBET CASTLE TO B5063 (NEAREST SHAWBUR)		Full length of link/street	Surface Dressing		825 Sq M	1,450
KHS2F	AYCHLEY FARM (OFF A41) TO MORETON WOOD CROSSROA		0 7	Surface Dressing		6272 Sq M	10,000
							586,218

Drainage	Structures						
KHS2H	CHURCH STREET, PREES (CROSSROADS TO MORETON STRE	CHURCH STREET		Drainage Improvement	Renew existing carrier drain		8,000
Kerbs, Fo	ootways & Cycle tracks						
KHS2J	ST MARYS STREET, WHITCHURCH ONE-WAY	ST MARYS STREET	Full length of link/street	Footway reconstruction	Footway resurfacing	300 Sq M	2,380
KHS2J	LIVERPOOL ROAD, WHITCHURCH	LIVERPOOL ROAD	Full length of link/street	Footway reconstruction	Footway resurfacing	1107 Sq M	8,770
KHS2J	THE GROVE, HODNET	THE GROVE	Full length of link/street	Footway reconstruction	Footway resurfacing	1656 Sq M	13,120
KHS2J	SHREWSBURY RD, MARKET DRAYTON (30MPH SECTION BE	SHREWSBURY ROAD	Full length of link/street	Footway reconstruction	Footway resurfacing	4104 Sq M	32,500
KHS2J	STATION ROAD, WEM	STATION ROAD	Full length of link/street	Footway reconstruction	Footway resurfacing	922 Sq M	7,300
(HS2J	SUMMERFIELD ROAD, WEM	SUMMERFIELD ROAD	Full length of link/street	Footway reconstruction	Footway resurfacing	202 Sq M	1,600
KHS2J	ST LEONARDS WAY, WOORE	ST LEONARDS WAY	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	156 Sq M	240
KHS2J	BLAIZEFIELD CLOSE, WOORE	BLAIZEFIELD CLOSE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	244 Sq M	380
KHS2J	FARMFIELDS RISE, WOORE	FARMFIELDS RISE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	120 Sq M	190
KHS2J	WESTFIELDS RISE, WOORE	WESTFIELDS RISE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	116 Sq M	180
KHS2J	MILTON DRIVE, MARKET DRAYTON (30MPH SECTION)	MILTON DRIVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	383 Sq M	600
KHS2J	CROFT WAY, MARKET DRAYTON (PROSPECT RD TO THE BR	I CROFT WAY	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	239 Sq M	380
KHS2J	THE COPPICE, MARKET DRAYTON	THE COPPICE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	57 Sq M	90
KHS2J	THE PADDOCKS, MARKET DRAYTON	THE PADDOCKS	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	182 Sq M	290
KHS2J	STABLE LANE, MARKET DRAYTON	STABLE LANE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	150 Sq M	240
KHS2J	MEADOW CLOSE, MARKET DRAYTON	MEADOW CLOSE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	245 Sq M	380
KHS2J	PEZENAS DRIVE	PEZENAS DRIVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	122 Sq M	190
KHS2J	RIDINGS CLOSE	RIDINGS CLOSE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	116 Sq M	180
KHS2J	SALISBURY HILL VIEW, MARKET DRAYTON (MAIN ROAD)	SALISBURY HILL VIEW	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	342 Sq M	540
KHS2J	SUMMERHILL GARDENS, MARKET DRAYTON (SALISBURY H	I DALELANDS ESTATE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	168 Sq M	260
KHS2J	SALISBURY HILL VIEW, MARKET DRAYTON (CUL-DE-SAC OF	SALISBURY HILL VIEW	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	193 Sq M	300
KHS2J	QUARRY BANK ROAD, MARKET DRAYTON	QUARRY BANK ROAD	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	462 Sq M	730
KHS2J	WALKMILL RD, MARKET DRAYTON	WALKMILL ROAD	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	590 Sq M	930
KHS2J	BRIDGEWATER STREET, WHITCHURCH (FROM TRAFFIC LIG	- BRIDGEWATER STREET	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	468 Sq M	730
KHS2J	BROWNLOW STREET, WHITCHURCH (CLAYPIT STREET TO T	BROWNLOW STREET	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	1110 Sq M	1,740
KHS2J	ALKINGTON ROAD, WHITCHURCH, FROM 30MPH TO ROSE	ALKINGTON ROAD	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	2895 Sq M	4,550
KHS2J	POOL ROAD, HADNALL	POOLROAD	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	248 Sq M	390
KHS2J	POOL DRIVE, HADNALL	POOLDRIVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	113 Sq M	180
KHS2J	OLD FARM ROAD, HADNALL	OLD FARM ROAD	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	201 Sq M	320
KHS2J	WELLGATE, WEM	WELLGATE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	285 Sq M	450
KHS2J	FOXLEIGH DRIVE, WEM	FOXLEIGH DRIVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	159 Sq M	250
KHS2J	FOXLEIGH GROVE, WEM	FOXLEIGH GROVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	255 Sq M	400
KHS2J	FOXLEIGH CLOSE, WEM	FOXLEIGH CLOSE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	84 Sq M	130
KHS2J	HAZLITT PLACE, WEM (MAIN LOOP)	HAZLITT PLACE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	44 Sq M	70
KHS2J	MARLCROFT, WEM (MAIN ROAD)	MARLCROFT	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	246 Sq M	390
KHS2J	WEMSBROOK DRIVE, WEM	WEMSBROOK DRIVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	135 Sq M	210
KHS2J	WEMSBROOK ROAD, WEM	WEMSBROOK ROAD	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	368 Sq M	580
KHS2J	CRABTREE LANE, WEM	CRABTREE LANE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	111 Sq M	170
KHS2J	BRIDGE WAY, SHAWBURY (ROAD OFF B5063)	BRIDGEWAY	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	844 Sq M	1,330
KHS2J	MILLBROOK DRIVE, SHAWBURY	MILLBROOK DRIVE	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	413 Sq M	650
KHS2J	CHURCH STREET, PREES (CROSSROADS TO MORETON STRE	CHURCH STREET	Full length of link/street	Footway Slurry sealing	Footway slurry sealing	1260 Sq M	1,980
							86,290

South Eas	t Shropshire							
Unallocat	ed							
KHS4A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - SECON DARY	N/A		N/A		N/A N	N/A	50,000
Resurfaci	ng							
KHS4E	MIRES COTTAGE TO BAVENEY WOOD	OAKFIELD TO BAVENEY WOOD JCT STOTTESDON	Bardley Court to Tall Coppice	Surfacing	Overlay*	1500 9	iq M	22,500
KHS4E	WRICTON - THE BAYTREE	OVERTON JUNCTION TO THE BAYTREE JUNCTION	Wrickton Hall Farm	Surfacing	Resurface	520 9	iq M	7,800
KHS4E	FARLOW TO THE LARCHES	FARLOW TO THE LARCHES	The Foxholes	Surfacing	Resurface	750 9	M pi	11,250
KHS4E	STURT LANE B4194-STURT COTTAGE	STURT LAN E	Hall Of Hammonds farm	Surfacing	Resurface	1200 9	iq M	18,000
KHS4E	B4199 BRADLEY-CATSLEY	B4199 BRADLEY B4363-CATSLEA B4194 J CT	Junc with B4363	Surfacing	Resurface	400 9	M pi	6,000
KHS4E	HAZELWELLS ROAD	HAZELWELLS ROAD	Beech Street to Titterstone	Surfacing	Resurface	1440 9	iq M	21,600
KHS4E	HIGH STREET START TO THE SQUARE	HIGH STREET	Doctors to Pub	Surfacing	Resurface	850 9	M pi	12,750
KHS4E	LITLEY HOUSE JUNC TO BROOKSMEETING BRIDGE	STOTTESDON RD J BLUN DEL FM-BROOKSMETING	Chorley to Litley	Surfacing	Overlay	1500 9	iq M	22,500
KHS4E	RIDDINGS LANE	RIDDINGS LANE	Park Wood	Surfacing	Overlay	800 9	M pi	12,000
KHS4E	STOURBRIDGE ROAD EAST 30MPH SECTION	STOURBRIDGE ROAD	Lodge Lane to A 458	Surfacing	Resurface	1320 9	iq M	20,000
KHS4E	VICTORIA ROAD	VICTORIA ROAD	Hookfarm Xrds towards Sydney Cottage	Surfacing	Resurface	700 9	M pi	10,500
KHS4E	MERRYWELLLANE	WALTON GR J A458-J W OF MARSH COTT B4376	450 m from A458	Surfacing	Resurface	2800 9	iq M	45,000
KHS4E	OAKFIELD PARK MUCH WENLOCK	OAKFIELD PARK	No 2 to No 24	Surfacing	Resurface	2400 9	M pi	35,000
KHS4E	ROWE LANE TO JUNC SOUTH OF STANTON LONG	ROWE LANE JCT-JCT S OF STANTON LONG	two sections	Surfacing	Resurface	1600 9	iq M	17,000
KHS4E	WILMORE STREET	WILMORE STREET	Whole Link	Surfacing	Resurface	480 9	iq M	7,200
KHS4E	BARROW STREET	BARROW STREET	High Street to St Mary's Road	Surfacing	Resurface	780 9	iq M	12,000
KHS4E	BEACONHILL LANE, MONKHOPTON-STAPELEY 60MPH SECT	BEACONHILL LAN E	on bend on steep hill	Surfacing	Resurface	600 9	M pi	6,000
KHS4E	PHILLIPS WOOD XRDS-FORK WYKEN	WYKEN JCT-STAFFS CTY BDY PILLAR BOX COTT	outside Old Folks Home	Surfacing	Resurface	2000 9	M pi	30,000
KHS4E	LOAK ROAD	LOAK ROAD	Whole Link	Surfacing	Resurface	1700 9	iq M	25,000
KHS4E	BOWLING GREEN LANE	BOWLING GREEN LANE	Phase 2	Surfacing	overlay	1200 9	M pi	18,000
KHS4E	HIGH STREET (CROSS ROAD TO KINGSWOOD ROAD)	HIGH STREET	Kingswood Road to shops	Surfacing	Resurface	900 9	M pi	13,000
KHS4E	SYDNAL LANE 30MPH SECTION	SYDNALLANE	outside Café	Surfacing	overlay	1750 5	iq M	26,000
KHS4E	BADGER-B4176 STABLEFORD	STABLEFORD J WITH B4176-BADGER LN END OF	Badger Village for 200m	Surfacing	overlay	600 9	iq M	9,000
KHS4E	COPSE HILL LANE HOMER	VINYARD ROAD TO WREKIN VIEW	Whole link	Surfacing	reconstruction	380 5	iq M	15,000
KHS4E	B4378 BO URTO N RD MUCH WENLOCK	BOURTON ROAD	Whole Link	Surfacing	Resurface	900 9	M pi	18,000
KHS4E	LANE'S END - WELL FARM	WELL COTTAGE JUNCTION TO NEW ROAD	Farlow Bank	Micro Surfacing	high friction dressing	488 9	iq M	8,000
KHS4E	B4194 FROM B4199 JUN C TO STURT LAN E JUN C	B4194 FROM KINLET B4369 JCT-STURT LAN E J	Catsley to Sturt Lane	Micro Surfacing	high friction dressing	600 9	M pi	9,600
KHS4E	B4363 GLAZELEY WAR MEMORIAL-DOWN JUNC	B4363 FROM DEUXHILL TO MARLBROOK BRIDGE	Glazeley Bridge	Micro Surfacing	high friction dressing	600 5	iq M	9,600
								468,300

C							
Surface D KHS4F			Six Ashes To Barbrook	Patching	Datahing	3500 Sg M	7,000
		LOWER WOODEND JCT-6 ASHES JCT WITH B4363			Patching		
KHS4F	STOTTESDON TO RIDDINGS LANE 30MPH SECTION	THE SQUARE END TO RIDDINGS LANE J	Stottesdon to Riddings Lane	Patching	patching	7015 Sq M	14,030
KHS4F	STOTTESDON ROAD JUNC BLUNDEL FARM TO LITLEY HOUS		Blundel Farm to Litley	Patching	Patching	2380 Sq M	5,000
KHS4F	B4363 KINLET 40MPH SECTION NORTH	B4363KINLET BK END-B4555 JCT NORTONS END	Kinlet 40 MPH	Patching	Patching	2035 Sq M	5,000
KHS4F	B4555 NEW RD HIGHLEY-BORLMILL JUNC 60MPH SECTION		New Road Highley	Patching	Patching	4800 Sq M	9,600
KHS4F	THE BOLD-MOORBROOK FARM ACCESS	DUDDLEWICK BRIDGE JCT TO THE BAYTREE JCT	the Bold to Duddlewick	Patching	Patching	4000 Sq M	8,000
KHS4F	DUDDLEWICK BRIDGE KUNC-JUNC HINTON	STN RD END STOTTESDON-DUDDLEWICK BR JCT	Duddlewick bridge to Hinton junc	Patching	Patching	1125 Sq M	2,250
KHS4F	B4363 DEUXHILL-GLAZELEY WAR MEMORIAL	B4363 FROM DEUXHILL TO MARLBROOK BRIDGE	Deuxhill to War memorial	Patching	Patching	6500 Sq M	6,000
KHS4F	B4363 STOTTESDON JCT-HORSFORD	B4363 BILLINGSLEY BIND LN-HORSFORD FM JC	chipping dump to Longmore house	Patching	Patching	5100 Sq M	5,000
KHS4F	B4363 JUNC B4555-RAYS BRIDGE	B4363NORTONS END B4555 J-BIND LN BILLING	b4555 to Rays bridge	Patching	Patching	1800 Sq M	3,600
KHS4F	B4363 FROM JUNC B4201 TO KINLET BANK	B4363 CLE MORT A4117 JCT-S-O KINLET BANK	Baveney lane to April Cottage	Patching	Patching	2100 Sq M	4,200
KHS4F	HOOK FARM ROAD	HOOK FARM ROAD	Whole Link	Patching	Patching	150 Sq M	1,500
KHS4F	HOLLOW ASH LANE JUNC - LITTLE COTTON ACCESS	HOLLOW ASH LN END OF-LODGE FM JCT	Whole Link	Patching	Patching	800 Sq M	8,500
KHS4F	MOAT STREET	MOAT STREET	Whole Link	Patching	Patching	150 Sq M	1,500
KHS4F	CONDUIT LANE	CONDUIT LANE	Whole Link	Patching	Patching	500 Sq M	6,000
KHS4F	HIGH GROSVENOR JUNC-DALLICOTT FARM JUNC	DALLICOTT JUNCTION TO WALL HILL JUNCTION	Whole Link	Patching	Patching	750 Sq M	7,500
KHS4F	BRIDGWALTON FARM TO B4364 JUNC CROSS HOUSES	BRIDGWALTON FM-B4368 JCT CROSS HOUSES	B4364 to Culvert	Patching	Patching	1500 Sq M	3,500
KHS4F	STATION RD DITTON PRIORS 60MPH SECTION	STATION ROAD	whole link	Patching	Patching	6400 Sq M	12,000
KHS4F	VICARAGE ROAD DITTON PRIORS, 30MPH SECTION	VICARAGE ROAD	Whole Link	Patching	Patching	3315 Sq M	7,000
KHS4F	B4364 LUDLOW ROAD WEST TELEGRAPH LANE- PUNCHBOW	LUDLOW ROAD	Whole Link	Patching	Patching	3500 Sq M	8,000
KHS4F	B4364 CHETTON JCT-EUDON GEORGE JCT	B4364 CHETTON GRANGE JCT-JCT FOR EUDON G	Whole link	Patching	Patching	2700 Sq M	5,000
KHS4F	B4364 HARPSWOOD-TELEGRAPH LANE	LUDLOW ROAD	Whole Link	Patching	Patching	3600 Sq M	7,200
KHS4F	PHILLIPS WOOD XRDS-FORK WYKEN	WYKEN JCT-STAFFS CTY BDY PILLAR BOX COTT	Worfield to Nursing home	Patching	Patching	3500 Sq M	7,000
KHS4F	PARK VIEW JUNC-WYKEN JUNC A454 60MPH SECTION	WYKEN A454 JCT WORFIELD TO PARK VIEW	A454 to Worfield	Patching	patching	3000 Sq M	7,000
KHS4F	LIZARD LANE	LIZARD LANE	Whole Link	Patching	Patching	5000 Sq M	11,000
KHS4F	B4379 BROCKTON-KEMBERTON QUARTERS	B4379 SUTTON MADDOCK ISLAND-JCT A4169	Whole Link	Patching	Patching	6700 Sq M	13,000
KHS4F	SNOWDON LANE END OF 30MPH TO HEATH HOUSE FARM.	SNOWDON ROAD	Whole Link	Patching	Patching	6300 Sq M	11,500
KHS4F	BADGER LANE 60MPH SECTION NORTH	BADGER LANE	Whole Link	Patching	Patching	1916 Sq M	5,000
KHS4F	BADGER LANE 60MPH SECTION SOUTH	BADGER LANE	Whole Link	Patching	Patching	1328 Sq M	4,000
KHS4F	B4368 LUDLOW ROAD MORVILLE 30MPH SECTION	LUDLOW ROAD	Whole Link	Patching	Patching	2802 Sq M	12,000
KHS4F	B4368 30MPH SECTION-ASTON EYRE HALL FARM	B4368 FR BRICKYARD FM-LUDLOW RD MORVILLE	Whole Link	Patching	Patching	5213 Sq M	13,000
KHS4F	FROM A5-BEND SOUTH CRAMP POOL FARM	COPPICE GREEN LANE	Nanny Murphys Lane	Surface Dressing	surface dressing	2250 Sq M	4,500
KHS4F	B4364 LOUGHTON JCT-40MPH START	B4364 BDC BDY-CLE NORTH XRDS	speed limit south	Surface Dressing	surface dressing	4140 Sq M	10,500
KHS4F	B4364 DARK LANE-WRICKTON JCT 30MPH SECTION	B4364 CLEE BROOK BR-NEW HS FM JUNC	within village	Surface Dressing	surface dressing	600 Sq M	1,500
KHS4F	B4364 DARK LANE-CLEE BROOK BRIDGE	B4364 CLE NORTH XRDS-CLEE BROOK BRIDGE	within village	Surface Dressing	surface dressing	780 Sq M	2,000
KHS4F	B4364 TRACK LOWER COCKSHUTT TO NTR WALSBATCH MA		Chetton towards Oldfield Lane	Surface Dressing	surface dressing	3420 Sq M	8,000
KHS4F	B4364 OLDFIELD JCT-TRACK LOWER COCKSHUTT	B4364 FAINTREE HALL FM-LOWER COCKSHUTT F	whole link	Surface Dressing	surface dressing	1932 Sq M	5,000
KHS4F	BEAMISH LANE	BEAMISH LANE	County Boundary to link road	Surface Dressing	surface dressing	6784 Sq M	13.570
KHS4F	STOCKTON-B4176	B'NORTH RD A442 STOCKTON J-ASTOL J B4176	A442 to exit from farm shop	Surface Dressing	surface dressing	2400 Sq M	5,000
KHS4F	WELLS CLOSE	WELLS CLOSE	whole link	Surface Dressing	surface dressing	1524 Sq M	3,000
KHS4F	HOOK FARM ROAD	HOOK FARM ROAD	whole link	Surface Dressing	surface dressing	2680 Sq M	5,000
KHS4F	NAIRD LANE	NAIRD LANE	over new overlay	Surface Dressing	surface dressing	1480 Sq M	2,500
KHS4F	CHURCH STREET ONE-WAY	CHURCH STREET	St Johns Street to A4169	Surface Dressing	surface dressing	2856 Sq M	6,000
KHS4F	DADDLEBROOK RD BRIDGE ROAD JUNC TO A442	DADDLEBROOK ROAD	whole link	Surface Dressing	surface dressing	6013 Sq M	13,000
KHS4F	MEADOWLEY JUNC TO THE LYE JUNC	MEADOWLEY JUNCTION TO THE LYE	on steep section	Surface Dressing	surface dressing	2500 Sq M	5,000
KHS4F	HILLHOUSE XRDS - DISTRICT BOUNDARY	4 WINDS XRDS-S SHROP DIST BDY THE DINGLE	whole link	Surface Dressing	surface dressing	2115 Sq M	5,000
KHS4F	FERNY HALL TO RAYS BRIDGE	RAYS BRIDGE JCT WITH B4363 TO FERNY HALL	B4363 to Rays Farm	Surface Dressing	surface dressing	880 Sq M	2,000
KHS4F	BRIMSTREE DRIVE	BRIMSTREE DRIVE	whole link	Surface Dressing	safe coat	1895 Sq M	2,000
KHS4F	LODGE CLOSE	LODGE CLOSE	whole link	Surface Dressing	safe coat	645 Sq M	1,000
KHS4F	STANLEY LANE END OF TO HOME FARM	HOME FARM TO STANLEY LANE END OF	whole link	Surface Dressing	surface dressing	2056 Sq M	4,000
KHS4F	HOME FARM TO CROSS LANE HEAD JUNC WITH B4373	CROSS LANE HEAD JCT WITH B4373-HOME FARM	whole link	Surface Dressing	surface dressing	1468 Sq M	3,000
KHS4F KHS4F				-	-		,
KHS4F KHS4F	B4373 SCHOOL LANE- TO STONE CROFT B4373 END OF 30MPH SECTION TO SCHOOL LANE JUNCTIO	B4373 FROM STONE CROFT-DUNVAL FARM JCT	whole link whole link	Surface Dressing	surface dressing	3612 Sq M	7,700 8.000
				Surface Dressing	surface dressing	3400 Sq M	· ·
KHS4F	B4364 CHETTON JCT-EUDON GEORGE JCT	B4364 CHETTON GRANGE JCT-JCT FOR EUDON G	whole link	Surface Dressing	surface dressing	2976 Sq M	11,000
KHS4F	JUNC SYDNAL LA/SHACKERLEY LA-A41	SHACKERLEY LANE	whole link	Surface Dressing	surface dressing	2835 Sq M	8,000
KHS4F	WALTON FARM - WALTON COTTAGES	THE HALLOWS NURSERY TO THE MINERS JCT	whole link	Surface Dressing	surface dressing	5292 Sq M	15,740
							372,890

Drainage	Structures						
KHS4H	LOWER WOODEND-SIX ASHES	LOWER WOODEND JCT-6 ASHES JCT WITH B4363	Six Ashes to Barbrook	Drainage Improvement	New Gully and Kerb		5,000
KHS4H	STOTTESDON ROAD JUNC BLUNDEL FARM TO LITLEY HOU	SI STOTTESDON RD J BLUNDEL FM-BROOKSMETING	Nr Blundel Farm	Drainage Improvement	French Drain		5,000
KHS4H	LOWE ROAD FARLOW BANK-SSDC	WELL FM JCT-FORMER S SHROP DIST BDY	Dist bound to Lowe farm	Drainage Improvement	New Gullies		5,000
KHS4H	LOWER WOODEND-SIX ASHES	LOWER WOODEND JCT-6 ASHES JCT WITH B4363	Six Ashes to Barbrook	Drainage Improvement	New Outfall		10,000
KHS4H	B4364 LUDLOW ROAD WEST 40MPH-START 30MPH	LUDLOW ROAD	Ludlow Road nr pedestrian crossing	Drainage Improvement	Drainage Investigation		5,000
KHS4H	PEAR TREE LANE	PEAR TREE LANE	Pear Tree Lane	Drainage Improvement	New Outfall	40	5,000
KHS4H	LOWE LANE - SEVERN VALLEY ACCESS	LOWE LANE END OF TO CHAPEL JUNCTION	Little London Lane	Drainage Improvement	New Outfall	30	3,000
KHS4H	B4364 LUDLOW ROAD WEST PUNCHBOWL-LUDLOW ISLAM	NI LUDLOW ROAD	Outside Punch Bowl Pub	Drainage Improvement	New Gullies	30	5,000
KHS4H	MEATON-FURNACE MILL	MEATON LN END OF-THE BANK J H&W CTY BDY	Silligrove	Drainage Improvement	New Outfall	200	15,000
KHS4H	TWO GATES-BROUGHTON	TWO GATES JCT-BROUGHTON FM JCT	Near Broughton Barn	Drainage Improvement	Renew road crossings	50	7,000
							65,000
Kerbs, Fo	otways & Cycle tracks						
KHS4J	SYCAMORE WAY	SYCAMORE WAY	Sycamore Way	Footway Slurry sealing	Slurry Seal	882 Sq M	4,500
KHS4J	YEW TREE GROVE	YEW TREE GROVE	Yew Tree Grove	Footway Slurry sealing	Slurry Seal	1944 Sq M	9,720
KHS4J	THE GLEBE	THE GLEBE	The Glebe	Footway reconstruction	Reconstruction	144 Sq M	2,880
KHS4J	OLD WORCESTER ROAD	OLD WORCESTER ROAD	Outside Star Aluminium	Footway reconstruction	Reconstruction	205 Sq M	4,000
KHS4J	WESTGATE DRIVE	WESTGATE DRIVE	Whole Link	Footway reconstruction	Renew B/C and S/C	300 Sq M	5,000
KHS4J	EAST CASTLE STREET	EAST CASTLE STREET	West Castle Street to No 22	Footway reconstruction	Replace kerbing	100 Sq M	15,000
KHS4J	VICTORIA ROAD	VICTORIA ROAD	RHS -Hookfield to Sydney Cottage	Footway reconstruction	Renew Kerbing, B/C and S/C	520 Sq M	10,000
KHS4J	WHITMORE CLOSE	WHITMORE CLOSE	Whole Link	Footway reconstruction	Renew B/C and S/C	350 Sq M	6,000
KHS4J	THE BENTLANDS	THE BENTLANDS	Whole link	Footway reconstruction	Renew Kerbing, B/C and S/C	572 Sq M	15,000
KHS4J	B4376 BARROW STREET	BARROW STREET	High Street to St Marys Road	Footway reconstruction	Renew Kerbing, B/C and S/C	300 Sq M	6,000
KHS4J	B4375 BENTHALL LANE, 30MPH -BRIDGE RD. URBAN	BENTHALL LANE	The Bentlands to Bridge Road	Footway reconstruction	Renew B/C and S/C	180 Sq M	5,000
KHS4J	HAUGHTON RD	HAUGHTON ROAD	Newport Road to Haughton Lane	Footway reconstruction	Renew B/C and S/C	600 Sq M	13,000
KHS4J	FOOTPATHS AT WESTON CLOSE, SHIFNAL	WESTON CLOSE	phase 2	Footway reconstruction	Renew Kerbing, B/C and S/C	200 Sq M	12,000
KHS4J	DADDLEBROOK RD JUNC WEST TO BRIDGE ROAD	DADDLEBROOK ROAD	Bridge Road to Post Office	Footway reconstruction	Renew B/C and S/C	650 Sq M	9,000
							117,100

Central R	ural						
Unallocat	ed						
KHS5A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - SECONDARY	N/A		N/A		N/A N/A	50,000
Resurfaci	ng					· ·	,
KHS5E	END OF 30MPH LEIGHTON TO BULDWAS 40MPH START	LEIGHTON ROAD	From top of hill to 30mph signs at Buildwas	Surfacing	Overlay & minor drainage work	6090 Sq M	43,848
KHS5E	MINSTERLEY, MINI RBT TO BRIDGE	B4387 END OF HORSEBRIDGE RD-A488 STA RD		Surfacing	Inlay 45mm HSCA	1000 Sq M	15,090
KHS5E	BOMERE HEATH DERESTRICTION TO LEATON JUNC	DUNNSHEATH J B5067-WHITEHOUSE LN END OF	Full length of link/street	Surfacing	Overlay	1927 Sq M	13,874
KHS5E	A458 JUNC HARLEY TO SABC BOUNDARY	HARLEY JCT WITH A458-SABC BDY	Full length of link/street	Surfacing	Overlay	1260 Sq M	8,896
KHS5E	CRUCKTON XRDS TO CRUCKMEOLE	B4386 JCT CRUCKTON-A488 CRUCKMEOLE		Surfacing	Overlay	350 Sq M	2,471
KHS5E	DORRINGTON TO CONDOVER	CONDOVER CHURCH ST JCT-STATION RD END OF	From Gonsal crossroads to Gonsal guarry	Surfacing	Overlay	3200 Sq M	22,592
KHS5E	LEEBOTWOOD TO WOOLSTASTON	WOOLSTASTON HALL J-STA RD S-O LEEBOTWOOD	Full length of link/street	Surfacing	Overlay	6900 Sq M	48,714
KHS5E		IZAS WOOD J LEEBOTWOOD-ACTON BURNELL J	Full length of link/street	Surfacing	Overlay	7156 Sq M	51,523
KHS5E		WAR MEMORIAL JCT-THE COUNCIL HOUSES		Surfacing	Inlay	430 Sq M	6,489
KHS5E		BICTON LANE		Surfacing	Overlay	1363 Sq M	9,623
KHS5E		PLAS-Y-COURT JCT-WINNINGTON GREEN FM	Plas-y-Court, Winnington	Surfacing	Overlay	2165 Sq M	15,200
KHS5E		LADYOAK J DRURY LN-HOGSTOW MILL J A488	····· , ·····	Surfacing	Overlay	1300 Sq M	9,500
KHS5E		CHARLTON HILL TO UPPER FARM JCT RUSHTON	Triangle section	Surfacing	Overlay	1050 Sq M	7,560
KHS5E		UPPER FARM JUNCTION TO SPOUT LANE END OF	Full length of link/street	Surfacing	Overlav	4000 Sq M	28,800
			i un tengen er mit en eet	our doing	cross,	1000 04 111	284,180
Surface D	ressing						204,100
KHS5F		B5062SUNDORNE RD-WREKIN DIS BDY HAUGHTON	Full length of link/street	Patching	Pre surface dressing patching	200 Sa M	3,400
KHS5F		B5067BERWICK RD END-NSDC BDY WALFORD HEA	Full length of link/street	Patching	Pre surface dressing patching & remove		25.500
KHS5F	,	FR A458 J WEEPING CROSS-CANTLOP XRDS	Full length of link/street	Patching	Pre surface dressing patching & remover	1275 Sq M	15,700
KHS5F	OLD A5 AT NESSCLIFFE FROM OSWESTRY BOUNDARY TO N		Full length of link/street	Patching	Pre surface dressing patching	8474 Sq M	144,000
KHS5F		CHURCH STREET END OF TO HOME FM XROADS	Full length of link/street	Surface Dressing	10mm single dressed	3425 Sq M	6,028
KHS5F	FOLLY BANK CROSSROADS TO BROOK HOUSE JUNCTION C		Full length of link/street	Surface Dressing	10mm single dressed	8420 Sq M	14.819
KHS5F							· ·
	,	STATION ROAD	Full length of link/street	Surface Dressing	10mm single dressed	6463 Sq M	11,375
KHS5F		MANOR FM JCT-CHATWALL HALL JCT	Full length of link/street	Surface Dressing	10mm single dressed	7872 Sq M	13,855
KHS5F	,	OAK TREE DRIVE	Full length of link/street	Surface Dressing	6mm single dressed	830 Sq M	1,328
KHS5F	GREAT NESS CROSS-ROADS TO LITTLE NESS CROSS-ROADS		Full length of link/street	Surface Dressing	10mm single dressed	10930 Sq M	19,237
KHS5F		LITTLE NESS XRDS-MILFORD RD START	Full length of link/street	Surface Dressing	10mm single dressed	10821 Sq M	19,045
KHS5F	,	MILFORD ROAD	Full length of link/street	Surface Dressing	10mm single dressed	832 Sq M	1,464
KHS5F		ST MARYS CH SHRAWARDINE-NESSCLIFFE HOT J	Full length of link/street	Surface Dressing	10mm single dressed	10509 Sq M	18,496
KHS5F		CHAPEL STREET	Full length of link/street	Surface Dressing	10mm single dressed	1656 Sq M	2,915
KHS5F		HABBERLEY ROAD	Full length of link/street	Surface Dressing	10mm single dressed	2310 Sq M	4,066
KHS5F		The Hayes Fm Jct-Shrewsbury Rd Jct	Full length of link/street	Surface Dressing	10mm single dressed	3258 Sq M	5,734
KHS5F		B4380EATON CONSTANTINE JCT-J WITH B5061	Full length of link/street	Surface Dressing	10 & 6 Racked in	15022 Sq M	29,894
KHS5F		WOOD GREEN JCT - UPPER FM JCT RUSHTON	Full length of link/street	Surface Dressing	10mm single dressed	2944 Sq M	5,181
KHS5F	,	STATION ROAD	Full length of link/street	Surface Dressing	10 & 6 Racked in	1939 Sq M	3,859
KHS5F	DORRINGTON TO CONDOVER	CONDOVER CHURCH ST JCT-STATION RD END OF	Full length of link/street	Surface Dressing	10 & 6 Racked in	13406 Sq M	26,678
KHS5F	CHURCH STREET, CONDOVER	CHURCH STREET	Full length of link/street	Surface Dressing	10 & 6 Racked in	1165 Sq M	2,318
KHS5F	CONDOVER GREEN TO PIGEONDOOR	BERRIEWOOD LANE	Full length of link/street	Surface Dressing	10 & 6 Racked in	9904 Sq M	19,709
KHS5F	LANGFORD AVENUE, BAYSTON HILL	LANGFORD AVENUE	Full length of link/street	Surface Dressing	6mm single dressed	1434 Sq M	2,294
KHS5F	POOLSIDE, BAYSTON HILL	POOLSIDE	Full length of link/street	Surface Dressing	6mm single dressed	569 Sq M	910
							397,805
Drainage	Structures						
KHS5H	DONNINGTON TO EATON CONSTANTINE 30MPH SECTION	B4380J DONNINGTON V CHARLTON HILL-ST MAR	Eaton Constantine Approx 100m towards don	r Drainage Improvement	2No. New gullies & 45m 150mm dia carri	er	7,110
KHS5H	CONDOVER GREEN TO CANTLOP XRDS	HOME FM XRDS-CANTLOP XRDS	At passing place	Drainage Improvement	4No. Head walls 100m 300mm dia group	z pipe	7,110
							14,220
Kerbs, Fo	otways & Cycle tracks						
KHS5J		LANGFORD AVENUE	Full length of link/street	Footway Slurry sealing		857 Sq M	1,345
KHS5J		MAYFIELD GROVE	Full length of link/street	Footway Slurry sealing		994 Sq M	1,561
KHS5J		BROOKFIELD	Full length of link/street	Footway Slurry sealing		1480 Sq M	2,324
KHS5J	,	BREIDDEN WAY	Full length of link/street	Footway Slurry sealing		659 Sq M	1,035
KHS5J		LYTHWOOD ROAD		Footway Slurry sealing		4644 Sq M	7,290
KHS5J	,	B5067BERWICK RD END-NSDC BDY WALFORD HEA		Footway reconstruction		3000 Sq M	44,748
		PUMP ROAD		Footway reconstruction		272 Sq M	44,748
KHS5J	PUMP ROAD, BOMERE HEATH						

South We	est Shropshire							1
Unallocat								
KHS6A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - SECONDARY	N/A		N/A		N/A N/	۸ Er	60.000
Resurfaci		17.6		1776			~	5,000
KHS6E		HARTON JCT-EATON COTT JCT	Newhall farm	Surfacing	Overlav	1100 Sq	M 1	.5,000
KHS6E		SWAN INN JCT B4368-ORCHARD BUNGALOW JCT	Ne what faith	Surfacing	Overlay	600 Sq		7,000
KHS6E		NEW EARNSTREY PARK JCT-TUGEORD FM JCT		Surfacing	Overlay	1500 Sq		5,000
KHS6E		SANDY LN END OF-BEAMBRIDGE JCT B4368	Beacott fm	Surfacing	Overlay	600 Sq		8,000
KHS6E		TUGFORD FARM JUNCTION TO ROWE LANE END	Thonglands	Surfacing	Overlay	200 Sq		2,000
KHS6E		CLEETON LANE	Cleeton Gate To Cleeton Court	Surfacing	Overlay	2000 Sq		2,000
KHS6E		THE BOWER JCT-TILSOP HSE JCT	Cadbury To Tilsop	Surfacing	Overlav	2500 Sq		30,000
KHS6E		HINTS FM JCT-THE BOWER JCT	Hints To Brickhouse	Surfacing	Overlay	1500 Sq		.6,500
KHS6E		CHURCH STREET	Crossroads Junction - Spar Garage	Surfacing	Surfacing	315 Sq		5,355
KHS6E		SPOAD HILL JCT-BETTWS-Y-CRWYN JCT	Bettws to Temple	Surfacing	Overlav	2744 Sq		30,000
KHS6E		RED LN GALLERYPITCH J-COED-YR-HENDRE J	Runnis to Dutlas	Surfacing	Overlay	2800 Sq		3,000
KHS6E		MARDU LANE JUNCTION TO GRAIG	Tump Lane	Surfacing	Overlav	1680 Sa		.8.000
KHS6E	BROOKHOUSE TO LLANLLWYD	LLANLLWYD JCT-BROOKHOUSE BRIDGE JCT	Llanllwvd	Surfacing	Overlav	1400 Sq	M 1	5,000
KHS6E	WEALS FARM TO UPPER HOUSE	UPPER HSE JCT-JCT SOUTH WEST OF WEALS FM	Badgermoor	Surfacing	Overlay	1680 Sq		.8,000
KHS6E	MITNELL LANE	MITNELL LANE	From Mitnell Farm House to Mitnell Pits	Surfacing	Overlay (Part)	1200 Sq		7,000
KHS6E	NORTON TO ONIBURY	ONIBURY HSE JCT A49-GREENWAY X JCT B4368	From New House Farm to the Apple Tree junc	Surfacing	Overlay (Part)	4100 Sq	M 18	.8,000
KHS6E	WALTON	BRIDGEND LN JCT-JCT S OF VERNOLDS COMMON	Adjacent to Upper Walton	Surfacing	Overlay (Part)	1560 Sq	M	8,500
KHS6E	ST JOHNS ROAD	ST JOHNS ROAD	From junction Lower Broad Street to junction	Surfacing	Inlay (Part)	310 Sq	M :	1,500
KHS6E	B4386 BINWESTON LANE TO LITTLE BROCKTON	B4386 AYLESFORD BR J - B4499 J BROCKTON	all	Surfacing	overlay piece, adjust gullies, patch rest of	length Sq	M 20	20,000
KHS6E	COCKSHUTFORD TO WOODBANK JUNCTION	LOWER CROSS LNS JCT-BANK HSE JCT	Village	Surfacing	Overlay	1500 Sq	M 15	5,000
KHS6E	PILGRIM LANE	PILGRIM LANE	Ntr	Surfacing	Overlay	1200 Sq	M 14	4,000
KHS6E	END OF NTR HAMPERLY TO MINTON	STA J W/B4370MARSHBROOK-FORD S HAMPERLEY		Surfacing	Overlay	1500 Sq	M 15	5,000
KHS6E	STIPERSTONES 30MPH SECTION	SHREW DIST BDY SNAILBEACH FM-PENNERLEY J	all	Surfacing	overlay all village	Sq	M 40	0,000
KHS6E	SHEET ROAD TO SQUIRREL LANE 30MPH	SHEET ROAD	Squirrel Lane to A49	Micro Surfacing	GripTex (Part)	1600 Sq	M	3,200
KHS6E	CLEESTANTON-LACKSTONE LANE-B4364	LACKSTONE LANE	By Houses	Micro Surfacing		2000 Sq	M 10	.0,000
							35	5,055

Surface D	Dressing						
KHS6F	SERPENT TO THE SHEET JUNCTION	THE SERPENT JCT-CAYNHAM RD END OF	Vigrove To Serpent	Patching	Machine Patches	1500 Sq M	25,000
KHS6F	RECTORY GARDENS, WORTHEN	RECTORY GARDENS	turning area	Patching	patching	Sq M	50
KHS6F	B4499 LEIGH- D/BOUNDARY HOGSTOWBANK FARM	B4499-BROCKTON B4386 JCT-SABC DIST BDY	hogstow bank farm to Leigh junction	Patching	patching and overlay	Sq M	30,00
KHS6F	UNION STREET	UNION STREET	Junction of market sq - joint of mirco surfacir	Patching	Patching	332 Sq M	5,70
KHS6F	B4386 MARTON HILL ROAD-BINWESTON LANE	B4386 AYLESFORD BR J - B4499 J BROCKTON	all	Patching	patching	Sq M	20,00
KHS6F	B4371 SANDFORD AVENUE WEST OF A49 20MPH SECTION	SANDFORD AVENUE		Patching	Patching	1160 Sq M	12,00
KHS6F	B4368 GREENWAY CROSS TO PEDLARS REST	CORVEDALE ROAD		Patching	Patching	300 Sq M	3,00
KHS6F	BALAAMS JUNC TO BRONCROFT JUNC	BEAMBRIDGE RD JCT-BALAAMS HEATH JCT		Patching	Patching	400 Sq M	8,00
KHS6F	B4368 HUNGERFORD 40MPH TO DE-RESTRICTION	B4368 MUNSLOW-BNORTH DIST BDY SHIPTON		Patching	Patching	200 Sq M	4,00
KHS6F	B4371 LONGVILLE VILLAGE END 30MPH SECTION TO EASTH			Patching	Patching	200 Sq M	5,00
KHS6F	LORDSTONE LANE, PENTERVIN TO LEIGH	LORDSTONE LANE	all	Patching	patch	Sq M	10,00
KHS6F	ANCHOR TO MOUNTFLIRT	NANTYPYLLAU JCT-B4368 JCT ANCHOR	Anchor to Mountflirt	Surface Dressing		18672 Sq M	41,20
KHS6F	STEVENTON NEW ROAD	STEVENTON NEW ROAD	Whole length	Surface Dressing	LockChip Dressing	2000 Sq M	4,00
KHS6F	CAMP LANE	CAMPLANE	Whole length	Surface Dressing	LockChip Dressing	800 Sq M	1,60
KHS6F	NORTON TO ONIBURY	ONIBURY HSE JCT A49-GREENWAY X JCT B4368	A49 to Norton Lane junction	Surface Dressing	S.D (Part)	400 Sq M	80
KHS6F	BACK LANE	BACK LANE	Norton Lane junction to Walton Lane junction	-	S.D (Part)	2000 Sq M	4,00
KHS6F	NEWTON-JUNC S NORBURY	NEWTON JUNCTION TO BRIDGES JUNCTION	More Junction - Hardwick Junction	Surface Dressing	(, a.c)	4235 Sq M	12,70
KHS6F	UPPER MILL - KINNERTON COTTAGE	NEWTON JUNCTION TO BRIDGES JUNCTION	Ashgrove junction - Cold Hill Farm Junction	Surface Dressing		2555 Sq M	7,70
KHS6F	B4364 STOKE TURN-BROMDEN JUNCTION	B4364 STOKE TURN-BROMDON JUNCTION	Cleedownton	Surface Dressing	Surface Dressing	6000 Sq M	20,00
KHS6F	BORASTON LANE 30MPH SECTION	BORASTON LANE	Top End	Surface Dressing	Surface Dressing	1500 Sq M	5,00
KHS6F	CORFTON BATCH	LOWER CORFTON JUNCTION TO CORFTON BACHE		Surface Dressing	Surface Dressing	1524 Sq M	3,00
KHS6F	JCT BROADSTONE TO END ROWE LANE (JUNC BALAAMS HI			Surface Dressing		1158 Sq M	2,40
KHS6F	OAKWOOD	QUEENSBATCH MILL JCT WITH A49-OAKWOOD		Surface Dressing		1716 Sq M	3,60
KHS6F	JUNC OPP CROWN LANE TO WIRESYTCH	JCT OPPOSITE CROWN LN-WIRESYTCH		Surface Dressing		495 Sq M	1,000
KHS6F	TICKLERTON TO EATON	TICKLERTON HALL FM JCT-EATON MANOR		Surface Dressing		5313 Sq M	10,700
KHS6F				-			
KHS6F	HOMESTEAD TO B4371 60MPH SECTION BURWOOD TO MIDDLEHOPE	B4371J LONGVILLE FM-SABC BDY THE WOODLAN MIDDLE WESTHOPE JCT-GREEN FM JCT		Surface Dressing		3244 Sq M 6150 Sq M	8,110 12,400
		DARBY LANE		Surface Dressing			,
KHS6F	DARBY LANE (EATON JUNC TO RUSHBURY RD JUNC)			Surface Dressing		9438 Sq M	18,000
KHS6F	B4368 GREENWAY CROSS TO PEDLARS REST	CORVEDALE ROAD		Surface Dressing		3810 Sq M	11,000
KHS6F	MILL LANE, DIDDLEBURY 30MPH SECTION	MILL LANE		Surface Dressing		3996 Sq M	12,000
KHS6F	B4368 HUNGERFORD 40MPH TO DE-RESTRICTION	B4368 MUNSLOW-BNORTH DIST BDY SHIPTON		Surface Dressing		2990 Sq M	6,200
KHS6F	BULL LANE 60MPH SECTION	BULL LANE		Surface Dressing		3283 Sq M	6,500
KHS6F	BURLEY TO JUNC SOUTH OF GREENWAY CROSS	COUNCIL DPT J W OF BACHE-LANGLEY COT J B		Surface Dressing		4885 Sq M	9,000
KHS6F	MEDLEY PARK	BACHE JCT-CASTLE BARN JCT WITH B4368		Surface Dressing		3429 Sq M	7,000
KHS6F	RUSHBURY TO STANWAY JUNC	RUSHBURY ROAD END OF TO TOPLEY		Surface Dressing		6750 Sq M	14,000
KHS6F	SANDPITS AVENUE	SANDPITS AVENUE	Whole length	Surface Dressing	LockChip Dressing	1360 Sq M	2,680
KHS6F	B4367 BROOME TO CLUNGUNFORD 60MPH SECTION	B4367BROOME RD CLUNGUNFORD-B4368J LG MEA	-	Surface Dressing		11055 Sq M	27,637
KHS6F	B4367 CLUNGUNFORD VILLAGE	BROOME ROAD	Clungunford	Surface Dressing		1669 Sq M	4,172
KHS6F	WESTON RD BUCKNELL 30MPH SECTION	WESTON ROAD	In 30mph	Surface Dressing		600 Sq M	1,320
KHS6F	TITTERHILL - HAYTONS BENT	POBOX J HAYTONS BENT-ORCH HSE J LW HAYTO	On Overlay	Surface Dressing	Surface Dressing	2000 Sq M	6,00
KHS6F	COLLYBROOK PARK - HOPE BAGOT JUNC (60MPH SECTION		From Church	Surface Dressing	Surface Dressing	3500 Sq M	10,500
KHS6F	HENLEY LANE	HENLEY LANE	Full Link On Overlay	Surface Dressing	Surface Dressing	1500 Sq M	4,500
KHS6F	CHURCH ROAD GREETE	PARISH HOUSE JUNCTION TO ST JAMES CHURCH	Full Link On Overlay	Surface Dressing	Surface Dressing	800 Sq M	2,500
KHS6F	GREENWAYHEAD LANE	RUGPITS JCT B4214 CLEE HILL RD-NURTON J	Full Link On Overlay	Surface Dressing	Surface Dressing	2500 Sq M	8,000
KHS6F	FROM B4364 TO HOPTON CANGEFORD JUNC	B4364 JCT LODGE COTT-STOKE BANK START OF	Stoke Lodge to Stoke Court	Surface Dressing	Surface Dressing	9000 Sq M	35,00
KHS6F	KINNERTON COTTAGE-BRIDGES	NEWTON JUNCTION TO BRIDGES JUNCTION	Cold Hill Farm junction- Bridges	Surface Dressing		4445 Sq M	15,56
KHS6F	ROCK LANE LUDLOW NORTH OF RAILWAY TO DARK LANE	ROCK LANE	Whole length	Surface Dressing	LockChip Dressing	1280 Sq M	2,56
KHS6F	HOUSMAN CRESCENT	HOUSMAN CRESCENT	Whole length	Surface Dressing	LockChip Dressing	1290 Sq M	2,58
KHS6F	CHAPEL LAWN RD 60MPH SECTION	LOWER LYE JCT CHAPEL LAWN-BRIDGEND LN ST	Bucknell to Bryncalled lane	Surface Dressing		6108 Sq M	1,34
KHS6F	B4385 BULL LANE BISHOP CASTLE 226m	BULL LANE	Station Street Junction - Castle Green	Surface Dressing	Lock Chip - Surface dressing	805 Sq M	4,900
KHS6F	HINTS FARM TO OLD POST OFFICE	MEADOW BK JCT HINTS MEADOW-HINTS FM JCT	Full Link	Surface Dressing	Surface Dressing	1400 Sq M	4,500
							478,871

KHSGI HAMLET ROAD KHSGI HAMLET CLOSE KHSGI DINHAM KHSGI SALOP STREET KHSGI CAMLAD COTTAG KHSGI CAMLAD COTTAG KHSGI CAMLAD COTTAG KHSGI GREENFIELDS ROJ KHSGI MAPLE CLOSE KHSGI THE CRESCENT KHSGI THE CRESCENT KHSGI THE CRESCENT KHSGI HORSESHOE ROA KHSGI CATHERT ON LAM KHSGI CLEOBURY MORT KHSGI GOLDEN CROSS L KHSGI GOLDEN CROSS KHSGI GOLDEN CROSS KHSGI DAK TREE CLOSE KHSGI FHREE CROSSES KHSGI DAK TREE CLOSE KHSGI GOLDEN CROSS L KHSGI SANDPITS ROAD KHSGI GOLDEN CROSS L KHSGI GOLDEN CROSS L KHSGI DAK TREE CLOSE KHSGI DAK TREE CLOSE KHSGI DAK TREE CLOSE KHSGI STRETTON FARM KHSGI STRETTON FARM KHSGI STRETTON FARM KHSGI STRETTON FARM KHSGI SARDFIELDS	DAD AD ENT (HOPS CASTLE D, CHIRBURY PRTHEN E IMER 5 WALK TO STEEPLE CLOSE (ANE D CHURCH STRETTON ROAD LEBURY 30MPH SECTION	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREWFIELDS ROAD MAPLE CLOSE MEADOW ROAD STJOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILL ANE RAGLETH ROAD POVNER CLOSE	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways Link Footways All Footways Easthope road Cemertry rd south Stretton fm Mill Lane Ragleth rd Entire length	Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 450 Sq M 525 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M 350 Sq M 120 Sq M 120 Sq M 360 Sq M 360 Sq M	765 1,000 887 2,800 975 1,125 562
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STRETT KHSGJ CAMLAD COTTAG KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ THE CRESCENT KHSGJ DOWNTON VIEW KHSGJ HORSESHOE ROA KHSGJ HORSESHOE ROA KHSGJ CLEOBURY MORT KHSGJ GOLDEN CROSS L KHSGJ FOOTWAY, VOLLS KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSS L KHSGJ SATPILDS KHSGJ SATPILDS KHSGJ SATPILD CAD KHSGJ SATPILDD FARM KHSGJ STRETTON FARM KHSGJ SATPILDD FARM KHSGJ RAGLETH ROAD KHSGJ RAGLETH ROAD KHSGJ POYNER CLOSE POYNER CLOSE	ES, CHIRBURY AD AD AD ENT COPS CASTLE D, CHIRBURY CHIRBUR	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREWFIELDS ROAD MAPLE CLOSE MEADOW ROAD STJOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILL ANE RAGLETH ROAD POVNER CLOSE	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways Link Footways All Footways Easthope road Cemertry rd south Stretton fm Mill Lane Ragleth rd Entire length	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway reconstruction Footway reconstruction	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M	765 1,000 887 2,800 975 1,122 566 1,312 13,000 9,500 2,500 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,800 1,800 1,800 2,000 1,000 2,000 2,000 2
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STRET KHSGJ SALOP STRET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ DOWNTON VIEW KHSGJ MORSESHOE ROA KHSGJ MILLSTREAM, WC KHSGJ GOVE MEADOW KHSGJ GOVE MEADOW KHSGJ GOVE MEADOW KHSGJ GOVE READOW KHSGJ GOLDEN CROSS L KHSGJ OAK TREE CLOSE KHSGJ OAK TREE CLOSE KHSGJ GASTHOPE ROAD KHSGJ BARNFIELDS KHSGJ GALTRETON FARM KHSGJ STRETTON FARM <th>EES, CHIRBURY AD AD ENT 40PS CASTLE D, CHIRBURY 97 97 97 97 97 97 97 97 97 97</th> <th>MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLEY FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILLEY MILL HOR EAGLETH ROAD</th> <th>Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways A</th> <th>Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction</th> <th>Base and wearing course slurry seal all footway</th> <th>45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M</th> <th>765 1,000 887 2,800 979 1,122 567 1,311 13,000 9,500 2,500 10,000 2,800 1,000 1,000 1,000 0,2,800 1,000 0,2,800 1,000 0,2,800 1,000 0,2,800 1,000 0,2,800 1,000 1,000 0,000 1,000</th>	EES, CHIRBURY AD AD ENT 40PS CASTLE D, CHIRBURY 97 97 97 97 97 97 97 97 97 97	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLEY FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILLEY MILL HOR EAGLETH ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways A	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M	765 1,000 887 2,800 979 1,122 567 1,311 13,000 9,500 2,500 10,000 2,800 1,000 1,000 1,000 0,2,800 1,000 0,2,800 1,000 0,2,800 1,000 0,2,800 1,000 0,2,800 1,000 1,000 0,000 1,000
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ THE CRESCENT KHSGJ HIGH STREET BISH KHSGJ HIGH STREET BISH KHSGJ CLEOBURY MORT KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSSE KHSGJ GOLDEN CROSSE KHSGJ PHILU ROAD KHSGJ SATHOPE ROAD </td <td>EES, CHIRBURY AD AD ENT 40PS CASTLE 40PS CASTLE 50 CHIRBURY 70 CHIRBURY 70 CHIRBURY 71 CHIRBURY 71 CHIRBURY 72 CHIRBURY 73 CHIRBURY 74 CHIRBURY 74 CHIRBURY 74 CHIRBURY 75 CHIRBURY 76 CHIRBURY 76 CHIRBURY 77 CHIRBURY 77</td> <td>MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLEY FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILLEY MILL HOR EAGLETH ROAD</td> <td>Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways A</td> <td>Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction</td> <td>Base and wearing course slurry seal all footway</td> <td>45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M</td> <td>76 1,00 88 2,80 97 1,12 56 1,31 13,00 9,50 9,79 2,50 10,00 2,80 1,00 2,80 1,00 1,00 5,50 2,00 1,00 0,00 2,000 2,000 1,00 0,00 2,000 1,00 0,00 2,000 2,</td>	EES, CHIRBURY AD AD ENT 40PS CASTLE 40PS CASTLE 50 CHIRBURY 70 CHIRBURY 70 CHIRBURY 71 CHIRBURY 71 CHIRBURY 72 CHIRBURY 73 CHIRBURY 74 CHIRBURY 74 CHIRBURY 74 CHIRBURY 75 CHIRBURY 76 CHIRBURY 76 CHIRBURY 77	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLEY FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILLEY MILL HOR EAGLETH ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways A	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M	76 1,00 88 2,80 97 1,12 56 1,31 13,00 9,50 9,79 2,50 10,00 2,80 1,00 2,80 1,00 1,00 5,50 2,00 1,00 0,00 2,000 2,000 1,00 0,00 2,000 1,00 0,00 2,000 2,
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ THE CRESCENT KHSGJ HIGH STREET BISH KHSGJ HIGH STREET BISH KHSGJ CLEOBURY MORT KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSSE KHSGJ GOLDEN CROSSE KHSGJ PANLUROAD KHSGJ PANLER CLOSE KHSGJ GAX THREE CLOSE KHSGJ FOOTWAY, VOILS KHSGJ GOLDEN CROSSE KHSGJ PANLUROAD KHSGJ PANLED ROAD KHSGJ STRETTON FARM	EES, CHIRBURY AD AD ENT 40PS CASTLE 40PS CASTLE 50 CHIRBURY 70 CHIRBURY 70 CHIRBURY 71 CHIRBURY 71 CHIRBURY 72 CHIRBURY 73 CHIRBURY 74 CHIRBURY 74 CHIRBURY 74 CHIRBURY 75 CHIRBURY 76 CHIRBURY 76 CHIRBURY 77	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLEY FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FARM ROAD MILLEY MILL HOR EAGLETH ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways A	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 350 Sq M	76 1,00 88 2,80 97 1,12 56 1,31 13,00 9,79 2,50 10,00 2,80 1,00 2,80 1,00 2,80 1,00 2,00 1,00 0,5,50 2,00 0,00 9,00 9,00 20,00 8,55 18,00
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ THE CRESCENT KHSGJ HIGH STREET BISH KHSGJ HIGH STREET BISH KHSGJ HORSESHOE ROA KHSGJ CLEOBURY MORT KHSGJ GOLEN CROSS L KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSS L KHSGJ OAK TREE CLOSE KHSGJ PENLU ROAD KHSGJ PENLU ROAD KHSGJ FARE CLOSE K	EES, CHIRBURY AD AD ENT 40PS CASTLE 40PS CASTLE 50 CHIRBURY 70 CHIRBURY 70 CHIRBURY 71 CHIRBURY 71 CHIRBURY 72 CHIRBURY 73 CHIRBURY 74 CHIRBURY 74 CHIRBURY 74 CHIRBURY 75 CHIRBURY 76 CHIRBURY 76 CHIRBURY 77	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD STJOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PONDE STRETTON FAM ROAD EASTHOPE ROAD LUDLOW ROAD STRETTON FAM ROAD MILL ANE	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways Comertry rd south Stretton fm	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 225 Sq M 525 Sq M 555 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 500 Sq	763 1,000 883 2,800 977 1,122 556 1,311 13,000 9,500 2,500 10,000 2,800 1,000 1,800 1,000 1,800 1,000 1,000 1,000 0,000 0,000 20,000 8,500
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ HIGH STREET BISH KHSGJ HORSESHOE ROA KHSGJ HORSESHOE ROA KHSGJ CATHERTON LAN, WOL KHSGJ FOOTWAY, VOLIS KHSGJ GROVE MEADOW KHSGJ FOOTWAY, VOLIS KHSGJ GROVE MEADOW KHSGJ GROVE MEADOW KHSGJ PENLU ROAD KHSGJ PANE CLOSE KHSGJ PANE PROAD	EES, CHIRBURY AD AD ENT INT IOPS CASTLE D, CHIRBURY DRTHEN E D, CHIRBURY DRTHEN E WALK TO STEEPLE CLOSE / ANE D CHURCH STRETTON	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWTTON VIEW HIGH STREET HIGH STREET HIGH STREET HIGH STREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLU ROAD EASTHOPE ROAD LUDLOW ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 525 Sq M 525 Sq M 550 Sq M 557 Sq M 560 Sq M 500 Sq M 400 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M	76: 1,000 88: 2,800 97: 1,122 56: 1,311 13,000 9,500 9,793 2,500 10,000 2,800 1,000 1,000 1,000 1,000 1,000 1,000 0,000 9,000
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STRET KHSGJ SALOP STRET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ THE CRESCENT KHSGJ HIGH STRETE DISN KHSGJ HIGH STRETE DISN KHSGJ HIGH STRETE DISN KHSGJ CLEOBURY MORT KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSS L KHSGJ THREE CROSSES KHSGJ OAK TREE CLOSE KHSGJ PENLUROAD	EES, CHIRBURY JAD AD ENT COPS CASTLE D, CHIRBURY JRTHEN E E IMER 5 WALK TO STEEPLE CLOSE / ANE	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD STJOHNS CRESCENT THE CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLPOOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE PENLUR ROAD EASTHOPE ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways Link Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 450 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M 576 Sq M 576 Sq M 576 Sq M 500 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M	76: 1,000 88: 2,800 97: 1,12: 56: 1,31: 13,000 9,500 9,79: 2,500 10,000 2,800 1,000 1,000 1,000 1,000 1,000 1,000
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO, KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ DOWNTON VIEW KHSGJ DOWNTON VIEW KHSGJ HIGH STREET BISH KHSGJ CATHERTON LAN KHSGJ GOVE MEADOW KHSGJ GOVE MEADOW KHSGJ GOVE MEADOW KHSGJ GOVE MEADOW KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSS L KHSGJ THREE CROSSES KHSGJ PENLU ROAD	EES, CHIRBURY JAD AD ENT ENT HOPS CASTLE D, CHIRBURY D, CHIRBURY STHEN E IMER SWALK TO STEEPLE CLOSE / ANE	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES OAK TREE CLOSE	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Milstream All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 255 Sq M 255 Sq M 555 Sq M 556 Sq M 576 Sq M Sq M 576 Sq M 100 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M 120 Sq M	763 1,000 883 2,800 977 1,122 566 1,311 13,000 9,500 2,800 2,800 2,800 2,800 2,800 1,000 1,000 1,800 1,000 1,000 1,000
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J GREENFIELDS RO. KHS6J GREENFIELDS RO. KHS6J MEADOW ROAD KHS6J THE CRESCENT KHS6J DOWNTON VIEW KHS6J HORSESHOE ROA KHS6J HORSESHOE ROA KHS6J CATHERTON LAN KHS6J FOOTWAY, VOLLS KHS6J GROVE MEADOW KHS6J GOTWAY, VOLS KHS6J GANFIELDS	ES, CHIRBURY JAD AD ENT COPS CASTLE D, CHIRBURY D, CHIRBURY C, CHIRBURY STHEN E E IMER SWALK TO STEEPLE CLOSE /	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MAEDOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON SCANE MILLOS SROVE MEADOW BARNFIELDS GOLDEN CROSS LANE THREE CROSSES	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 525 Sq M 555 Sq M 555 Sq M 556 Sq M 567 Sq M 576 Sq M 590 Sq M 400 Sq M 120 Sq M 120 Sq M	765 1,000 883 2,800 979 1,122 566 5 1,311 13,000 9,500 9,793 2,500 10,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 2,800 2,800 2,800 2,800 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,800 1,000 2,80
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO. KHSGJ MAPLE CLOSE KHSGJ MEADOW ROAD KHSGJ THE CRESCENT KHSGJ HIGH STREET BISH KHSGJ HIGH STREET BISH KHSGJ HORSESHOE ROA KHSGJ CATHERTON LAN. KHSGJ FOOTWAY, VOLIS KHSGJ GROVE MEADOW KHSGJ GOLDEN CROSS L KHSGJ GOLDEN CROSSES	ES, CHIRBURY JAD AD ENT COPS CASTLE D, CHIRBURY D, CHIRBURY C, CHIRBURY STHEN E E IMER SWALK TO STEEPLE CLOSE /	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM GROVE MEADOW BARNFIELDS GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways All Footways All Footways All Footways All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 525 Sq M 555 Sq M 556 Sq M 557 Sq M Sq M 590 Sq M 300 Sq M 120 Sq M 120 Sq M 350 Sq M	765 1,000 887 2,800 975 1,122 567 13,000 9,500 9,795 2,500 10,000 2,800 1,000 1,000 1,800 1,800
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STRET KHSGJ SALOP STRET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ MAPLE CLOSE KHSGJ MAPLE CLOSE KHSGJ THE CRESCENT KHSGJ SANOPITS ROAD KHSGJ HIGH STRETET BISH KHSGJ HIGH STRETET BISH KHSGJ CLEOBURY MORT KHSGJ GOTWAY, VOILS KHSGJ GOTWAY, VOILS KHSGJ BARNFIELDS	ES, CHIRBURY JAD AD ENT COPS CASTLE D, CHIRBURY D, CHIRBURY C, CHIRBURY STHEN E E IMER SWALK TO STEEPLE CLOSE /	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD STJOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS GOLDEN CROSS LANE	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways Link Footways Link Footways All Footways All Footways All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 525 Sq M 525 Sq M 556 Sq M 576 Sq M Sq M 576 Sq M 500 Sq M 500 Sq M 120 Sq M 120 Sq M	765 1,000 883 2,800 975 565 1,311 13,000 9,500 9,500 2,500 10,000 2,800 1,000 1,800 1,800
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J CARLAD COTTAG KHS6J GREENFIELDS RO, KHS6J MAPLE CLOSE KHS6J MAPLE CLOSE KHS6J THE CRESCENT KHS6J SANOPITS ROAD KHS6J HIGH STREET BISH KHS6J MORSESHOE ROA KHS6J MILSTREAM, WC KHS6J CATHERTON LAN KHS6J CLEOBURY MORT KHS6J GROVE MEADOW KHS6J GROVE MEADOW KHS6J BARNFIELDS	ES, CHIRBURY JAD AD ENT COPS CASTLE D, CHIRBURY D, CHIRBURY C, CHIRBURY STHEN E E IMER SWALK TO STEEPLE CLOSE /	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD MILLSTREAM CATHERTON ROAD MILL POOL PLACE FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD GROVE MEADOW BARNFIELDS	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways All Footways Link Footways All Footways All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 225 Sq M 525 Sq M 550 Sq M 550 Sq M Sq M Sq M 500 Sq M 120 Sq M 500 Sq M	765 1,000 885 2,800 979 1,122 566 1,311 13,000 9,500 9,759 2,500 10,000 2,800 2,000 1,000 2,800 2,800 1,000
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO KHSGJ GREENFIELDS RO KHSGJ ST JOHNS CRESCE KHSGJ THE CRESCENT KHSGJ THE CRESCENT KHSGJ HORSESHOE ROA KHSGJ HORSESHOE ROA KHSGJ CLEDBURY MORT KHSGJ FOOTWAY, VOILS	ES, CHIRBURY JAD AD ENT COPS CASTLE D, CHIRBURY JRTHEN E E IMER WALK TO STEEPLE CLOSE	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLETAL FP STEEPLE CLOSE-VIOLS WALK & CHILDE RD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways Link Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 450 Sq M 525 Sq M 525 Sq M 556 Sq M 576 Sq M Sq M Sq M 500 Sq M 400 Sq M	765 1,000 887 2,800 975 1,122 566 1,311 13,000 9,795 2,500 10,000 2,800 2,000
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J CORONATION RC KHS6J GREENFIELDS RO KHS6J MAPLE CLOSE KHS6J MAPLE CLOSE KHS6J ST JOHNS CRESCE KHS6J ST JOHNS CRESCE KHS6J JOWNTON VIEW KHS6J HIGH STREET BISH KHS6J HORSESHOE ROA KHS6J GATHERTON LAN KHS6J CLEOBURY MORT	ES, CHIRBURY AD AD INT HOPS CASTLE D, CHIRBURY DRTHEN E E IMER	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Milstream All Footways All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway reconstruction Footway reconstruction Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 255 Sq M 225 Sq M 525 Sq M 556 Sq M 576 Sq M Sq M Sq M Sq M Sq M 500 Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000 9,500 9,500 9,792 2,500 10,000 2,800 2,800
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J GREENFIELDS RO, KHS6J MAPLE CLOSE KHS6J SALOP STREET KHS6J SANDPITS ROAD KHS6J DOWNTON VIEW KHS6J HIGH STREET BISA KHS6J HIGH STREET BISA KHS6J HIGH STREET BISA KHS6J MILLSTREAM, WC KHS6J CATHERTON LAN	ES, CHIRBURY AD AD INT OPS CASTLE D, CHIRBURY E	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM CATHERTON ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream All Footways	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 225 Sq M 225 Sq M 550 Sq M 550 Sq M Sq M Sq M Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000 9,500 9,792 2,500 10,000 10,000
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO, KHSGJ GREENFIELDS RO, KHSGJ MEADOW ROAD KHSGJ THE CRESCENT KHSGJ SANDPITS ROAD KHSGJ HIGH STREET BISH KHSGJ HORSESHOE ROA KHSGJ HILSTREAM, WC	ES, CHIRBURY JAD AD INT 40PS CASTLE D, CHIRBURY DRTHEN	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD MILLSTREAM	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15 all Millstream	Footway reconstruction Footway Slurry sealing Footway reconstruction Footway reconstruction	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 525 Sq M 525 Sq M 555 Sq M 555 Sq M 556 Sq M 556 Sq M 557 Sq M Sq M Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000 9,500 9,792 2,500 10,000
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J GREENFIELDS RO, KHS6J GREENFIELDS RO, KHS6J ST JOHNS CRESCE KHS6J ST JOHNS CRESCE KHS6J THE CRESCENT KHS6J SANDPITS ROAD KHS6J DOWNTON VIEW KHS6J HIGH STREET BISH KHS6J HORSESHOE ROA	ES, CHIRBURY JAD AD INT Y 40PS CASTLE D, CHIRBURY	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET HORSESHOE ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen no 1-no 15	Footway reconstruction Footway Slurry sealing Footway reconstruction	Base and wearing course slurry seal all footway Part Base and wearing course resurface footway	45 Sq M Sq M 355 Sq M 1120 Sq M 450 Sq M 225 Sq M 525 Sq M 550 Sq M 576 Sq M S76 Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000 9,500 9,792 2,500
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J CORONATION RC KHS6J GREENFIELDS RO, KHS6J MAPLE CLOSE KHS6J MAPLE CLOSE KHS6J ST JOHNS CRESCE KHS6J ST JOHNS CRESCE KHS6J SANDPITS ROAD KHS6J DOWNTON VIEW KHS6J HIGH STREET BISH	ES, CHIRBURY JAD AD INT IOPS CASTLE	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW HIGH STREET	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length Town Hall - Junctions New Street & Harley Jen	Footway reconstruction Footway Slurry sealing Footway reconstruction	Base and wearing course slurry seal all footway Part Base and wearing course	45 Sq M Sq M 355 Sq M 300 Sq M 450 Sq M 225 Sq M 525 Sq M 550 Sq M 550 Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000 9,500 9,792
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J MARKET SQUARE KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J GREENFIELDS RO KHS6J MAPLE CLOSE KHS6J MEADOW ROAD KHS6J ST JOHNS CRESCE KHS6J SANDPITS ROAD KHS6J DOWNTON VIEW	ES, CHIRBURY JAD AD INT	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT THE CRESCENT SANDPITS ROAD DOWNTON VIEW	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju Entire length	Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 390 Sq M 450 Sq M 225 Sq M 525 Sq M 750 Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000 9,500
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J GREENFIELDS RO, KHS6J MAPLE CLOSE KHS6J MEADOW ROAD KHS6J ST JOHNS CRESCE KHS6J THE CRESCENT KHS6J SANDPITS ROAD	es, chirbury Jad Ad	MARKET SQUARE CAMUAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD ST JOHNS CRESCENT THE CRESCENT SANDPITS ROAD	Salop Street - Town Hall whole cul-de-sac From Henley Road junction to Livesey Road ju	Footway reconstruction Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing	Base and wearing course slurry seal all footway	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M 225 Sq M 525 Sq M	765 1,000 887 2,800 975 1,125 562 1,312 13,000
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CAMLAD COTTAG KHS6J GREENFIELDS RO KHS6J MAPLE CLOSE KHS6J MEADOW ROAD KHS6J ST JOHNS CRESCE KHS6J THE CRESCENT	SES, CHIRBURY JAD AD	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD STJOHNS CRESCENT THE CRESCENT	Salop Street - Town Hall whole cul-de-sac	Footway reconstruction Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing	Base and wearing course	45 Sq M Sq M 355 Sq M 1120 Sq M 450 Sq M 225 Sq M 525 Sq M	765 1,000 887 2,800 975 1,125 562 1,312
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CAMLAD COTTAG KHSGJ GREENFIELDS RO, KHSGJ MAPLE CLOSE KHSGJ MEADOW ROAD	SES, CHIRBURY JAD AD	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE MEADOW ROAD	Salop Street - Town Hall whole cul-de-sac	Footway reconstruction Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing	Base and wearing course	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M 450 Sq M	765 1,000 887 2,800
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CARLAD COTTAG KHSGJ GREENFIELDS RO, KHSGJ MAPLE CLOSE	SES, CHIRBURY DAD	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD MAPLE CLOSE	Salop Street - Town Hall whole cul-de-sac	Footway reconstruction Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing	Base and wearing course	45 Sq M Sq M 355 Sq M 1120 Sq M 390 Sq M	765 1,000 887 2,800 975
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET KHS6J CAMLAD COTTAG KHS6J CORONATION RC KHS6J GREENFIELDS RO/	SES, CHIRBURY DAD	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD GREENFIELDS ROAD	Salop Street - Town Hall whole cul-de-sac	Footway reconstruction Footway Slurry sealing Footway Slurry sealing Footway Slurry sealing	Base and wearing course	45 Sq M Sq M 355 Sq M 1120 Sq M	765 1,000 887 2,800
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ CAMLAD COTTAG KHSGJ CORONATION RC	SES, CHIRBURY DAD	MARKET SQUARE CAMLAD COTTAGES CORONATION ROAD	Salop Street - Town Hall whole cul-de-sac	Footway reconstruction Footway Slurry sealing Footway Slurry sealing	Base and wearing course	45 Sq M Sq M 355 Sq M	765 1,000 887
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ MARKET SQUARE KHSGJ CAMLAD COTTAG	SES, CHIRBURY	MARKET SQUARE CAMLAD COTTAGES	Salop Street - Town Hall whole cul-de-sac	Footway reconstruction Footway Slurry sealing	Base and wearing course	45 Sq M Sq M	765 1,000
KHSGJ HAMLET ROAD KHSGJ HAMLET CLOSE KHSGJ DINHAM KHSGJ SALOP STREET KHSGJ MARKET SQUARE		MARKET SQUARE	Salop Street - Town Hall	Footway reconstruction	Base and wearing course	45 Sq M	765
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM KHS6J SALOP STREET							
KHS6J HAMLET ROAD KHS6J HAMLET CLOSE KHS6J DINHAM		SALOP STREET	Junction Station Street - Bull Street	Footway reconstruction	Base and wearing course	180 Sq M	3,060
KHS6J HAMLET ROAD		DINHAM	From Halton Lane junction to Dinham Bridge	Footway Slurry sealing	Part	520 Sq M	9,000
		HAMLET CLOSE	_	Footway Slurry sealing		164 Sq M	2,600
		HAMLET ROAD		Footway Slurry sealing		430 Sq M	7,500
KHS6J DODMORE LANE		DODMORE LANE	From Hucklemarsh section to Henley Road jun		Part	560 Sq M	9,500
	OAVENUE WEST OF A49 30MPH SECTION			Footway reconstruction		Sq M	4,000
KHS6J LUTWYCHE ROAD		LUTWYCHE ROAD	Lutwyche road	Footway reconstruction Footway reconstruction		Sq M	9,000
KHS6J FOOTWAYS STAT	ION & STATION DRIVE-GRAVEL	FP CON UPP GALDEFORD QUARRY GRDNS&STA DR CENTRAL AVENUE	-	Footway Slurry sealing		548 Sq M Sq M	5,050
KHS6J FISHMORE ROAD		FISHMORE ROAD		Footway Slurry sealing	Part	850 Sq M	8,000
Kerbs, Footways & Cycle tra							
							149,500
KHS6H BOTVYLE		LOWER BOTVYLE JCT-BNORTH DIST BDY COMLEY		Drainage Improvement			10,000
KHS6H BOUDLON TO PEA		TIMBER COTTS JCT PEATON-BOULDON HSE JCT		Drainage Improvement			7,000
KHS6H BOUDLON TO PEA		TIMBER COTTS JCT PEATON-BOULDON HSE JCT		Drainage Improvement			4,000
KHS6H DRYHILL TO SOUD		THE MOUNT JUNCTION TO SOUDLEY JUNCTION		Drainage Improvement			4,000
KHS6H LLANLLYWD BOTT KHS6H SWAN P.H.AST/M		LLANLLWYD LOOP ROAD SWAN INN JCT B4368-ORCHARD BUNGALOW JCT		Drainage Improvement Drainage Improvement	Rebuild Headwall		3,000 3,000
	IUNC NEAR TACK BARN ACCESS	BETTWS-Y-CRWYN J-POUND GATE J RHYD-Y-CWM	Poundgate	Drainage Improvement	Rebuild Headwall		4,000
	JUNC WITH A49 NTR	WATLING STREET	Watling Street	Drainage Improvement	Drainage and overlay	100	11,000
	M SOUTH RAIL BRIDGE-STOWE	WESTON RD END OF-THE LEE J A488 KNIGHTON	weston to cubbage	Drainage Improvement	Drainage	200	18,000
KHS6H BURLOW TO A488	3	BRYN JCT-A488 JCT TADPOLE BANK	Burlow X Rds to A488	Drainage Improvement	Drainage	300	30,000
		STA FM JCT B4371-HOPESCROSS JCT B4368		Drainage Improvement			4,000
	SS B4368 TO NORTON	ONIBURY HSE JCT A49-GREENWAY X JCT B4368		Drainage Improvement			5,000
KHS6H B4371 WALL TO LO KHS6H HAZLER ROAD	UNGVILLE BUIVIPH SECTION HEATH BRIDG	B4371WALL U HEYWOOD DARBY LN-SSDC BDY EA HAZLER ROAD	longville STWAplant Hazler road	Drainage Improvement Drainage Improvement			3,000
	FFICE LANE-A4117 40MPH SECTION	CAYNHAM ROAD		Drainage Improvement	Filter Drain	60	3,00
	LL LANE 60MPH SECTION	GREETE JCT-PERVIN BRIDGE CAYNHAM		Drainage Improvement	Extra Gullies & Pipework	4	3,50
KHS6H ARGOED TO BURL		BIRCHES MILL LLANHEDRICK-FAR END J LLYST	5 5	Drainage Improvement	Replace collapsed pipe across the road	10	5,000
	MEADOW TO CORPORATE ST	FP OAK MEADOW WELSH ST UNION ST & CORP ST	Top of Oak Meadow Footpath off Laburnum A	Drainage Improvement	Upsize 9inch pipe to a 15 inch pipe	50	10,000
	ON 60MPH SECTION	B4386 JCT-ROWLEY JCT CHURCH FM	5 Hampton Beech	Drainage Improvement	install catch pit, gulley and formalise outfall		3,000
KHS6H B4386 STOCKTON	RD-MARTON HILL RD	B4386 AYLESFORD BR J - B4499 J BROCKTON	village hall to Lowfield Inn	Drainage Improvement	install new catchpits and filtration system		10,00

Central U	rban						
Unalloca	ed						
KHS7A	DIVISIONAL ANNUAL RESPONSIVE BUDGET - SECONDARY	N/A		N/A		N/A N/A	50,000
Resurfaci	ng						,
KHS7E	WOODCOTE WAY (30MPH TO MONKMOOR RD R'BOUT) UN	WOODCOTE WAY	C7124/ 20 Woodcote Way	Surfacing	100mm Inlay HRA & binder course. Repla	3420 Sq M	51,608
Surface D	ressing						ĺ
KHS7F	SHELTON ROAD (RBOUT EXIT TO PORTHILL RBOUT ENTRY)	SHELTON ROAD	Full length of link/street	Patching	Pre surface dressing patching	2184 Sq M	26,863
KHS7F	ROUND HILL CLOSE	ROUND HILL CLOSE	Full length of link/street	Patching	Pre surface dressing patching	75 Sq M	923
KHS7F	GREENFIELD STREET	GREENFIELD STREET	Full length of link/street	Patching	Pre surface dressing patching	450 Sq M	5,535
KHS7F	GLENDOWER COURT	GLENDOWER COURT	Full length of link/street	Patching	Pre surface dressing patching	200 Sq M	2,460
KHS7F	NORTHUMBERLAND PLACE	NORTHUMBERLAND PLACE	Full length of link/street	Patching	Pre surface dressing patching	130 Sq M	1,599
KHS7F	WESTMORELAND MEWS	WESTMORELAND MEWS	Full length of link/street	Patching	Pre surface dressing patching	80 Sq M	984
KHS7F		DARWIN STREET	Full length of link/street	Patching	Remove channel blocks haunch both side		16,137
KHS7F	LONGNER STREET	LONGNER STREET	Full length of link/street	Patching	Remove channel blocks haunch both side	550 Sq M	32,900
KHS7F	MOUNT STREET	MOUNT STREET	Full length of link/street	Patching	Remove channel blocks haunch both side		39,805
KHS7F		KENNEDY ROAD	Full length of link/street	Patching	Pre surface dressing patching	130 Sq M	1,599
KHS7F		ASHTON ROAD	Full length of link/street	Patching	Pre surface dressing patching	770 Sq M	9,471
KHS7F	BUTLER ROAD	BUTLER ROAD	Full length of link/street	Patching	Pre surface dressing patching	420 Sq M	5,166
KHS7F		CANONBURY	Full length of link/street	Patching	Pre surface dressing patching	480 Sq M	5,904
KHS7F		DRAWWELL STREET	Full length of link/street	Patching	Pre surface dressing patching	500 Sq M	6,150
KHS7F	GREVILLE ROAD	GREVILLE ROAD	Full length of link/street	Patching	Pre surface dressing patching	164 Sq M	2,017
KHS7F	ROMAN ROAD (PORTHILL RBOUT EXIT TO LONGDEN RBOU	ROMAN ROAD	Full length of link/street	Surface Dressing	10 & 6 Double dressed	8543 Sq M	23,920
KHS7F		MYTTON OAK ROAD	Full length of link/street	Surface Dressing	10 & 6 Double dressed	6916 Sq M	19,365
KHS7F		COPTHORNE ROAD	Full length of link/street	Surface Dressing	10 & 6 Double dressed	7974 Sq M	22,327
KHS7F	LONGDEN COLEHAM (KINGSLAND RD TO A5191 COLEHAM	LONGDEN COLEHAM	Full length of link/street	Surface Dressing	10 & 6 Double dressed	3558 Sq M	9,962
KHS7F	MOSTON ROAD	MOSTON ROAD	Full length of link/street	Surface Dressing	6mm single dressed	2800 Sq M	4,480
KHS7F	CORNDON CRESCENT	CORNDON CRESCENT	Full length of link/street	Surface Dressing	6mm single dressed	3515 Sq M	5,624
KHS7F		EAST CRESCENT	Full length of link/street	Surface Dressing	6mm single dressed	792 Sq M	1,267
KHS7F	ROSEDALE	ROSEDALE	Full length of link/street	Surface Dressing	6mm single dressed	1301 Sq M	2,082
KHS7F	CORNDON CLOSE	CORNDON CLOSE	Full length of link/street	Surface Dressing	6mm single dressed	514 Sq M	822
KHS7F		CORNDON DRIVE	Full length of link/street	Surface Dressing	6mm single dressed	451 Sq M	722
KHS7F		CORNDON ROAD	Full length of link/street	Surface Dressing	6mm single dressed	758 Sq M	1,213
KHS7F		ROSELYN	Full length of link/street	Surface Dressing	6mm single dressed	1970 Sq M	3,152
KHS7F		ROSEMEDE	Full length of link/street	Surface Dressing	6mm single dressed	220 Sq M	352
KHS7F		ROSEWAY	Full length of link/street	Surface Dressing	6mm single dressed	1208 Sq M	1,933
KHS7F		BRUNELWAY	Full length of link/street	Surface Dressing	6mm single dressed	980 Sq M	1,568
KHS7F		REA STREET	Full length of link/street	Surface Dressing	6mm single dressed	725 Sq M	1,160
KHS7F		SPA STREET	Full length of link/street	Surface Dressing	6mm single dressed	378 Sq M	605
KHS7F		SEABURY CLOSE	Full length of link/street	Surface Dressing	6mm single dressed	551 Sq M	882
KHS7F		SUTTON ROAD	Full length of link/street	Surface Dressing	10 & 6 Double dressed	7842 Sq M	21,958
KHS7F		STEPHENSON DRIVE	Full length of link/street	Surface Dressing	6mm single dressed	847 Sq M	1,355
KHS7F	SHELTON ROAD (END OF DUAL SPLITTER TO 40 MPH SPEED		Full length of link/street	Surface Dressing	10 & 6 Double dressed	6486 Sq M	18,161
KHS7F		ALMA STREET	Full length of link/street	Surface Dressing	6mm single dressed	517 Sq M	827
KHS7F		HUNTER STREET	Full length of link/street	Surface Dressing	6mm single dressed	930 Sq M	1,488
KHS7F		MONTAGUE PLACE	Full length of link/street	Surface Dressing	6mm single dressed	803 Sq M	1,485
KHS7F		OAK STREET	Full length of link/street	Surface Dressing	6mm single dressed	1485 Sq M	2,376
KHS7F		CROWMERE ROAD	Island to Clive Road icn	Surface Dressing	10 & 6 Racked in	2646 Sa M	5,266
1371			Island to crive Road Joh	Surrace Dressing	20 & O Nacked III	2040 54 10	311,663

Cerbs, Fo	ootways & Cycle tracks						
(HS7J	HAVELOCK ROAD	HAVELOCK ROAD	Full length of link/street	Footway reconstruction	465 Sc	M	6,936
(HS7J	DRINKWATER STREET	DRINKWATER STREET	Full length of link/street	Footway Slurry sealing	292 Sc	M	458
(HS7J	MOUNT STREET	MOUNT STREET	Full length of link/street	Footway reconstruction	400 Sc	M	5,966
(HS7J	FIELD CRESCENT	FIELD CRESCENT	Full length of link/street	Footway reconstruction	3100 Sc	M	46,240
(HS7J	MEADOW FARM DRIVE	MEADOW FARM DRIVE	Full length of link/street	Footway reconstruction	2430 Sc	M	36,246
(HS7J	ALLERTON ROAD	ALLERTON ROAD	Full length of link/street	Footway reconstruction	1926 Sc	M	28,728
(HS7J	CLAVERLEY ROAD	CLAVERLEY ROAD	Full length of link/street	Footway reconstruction	1001 Sc	M	14,931
(HS7J	CLAVERLEY CRESCENT	CLAVERLEY CRESCENT	Full length of link/street	Footway reconstruction	789 Sc	M	11,769
(HS7J	STANTON GREEN	STANTON GREEN	Full length of link/street	Footway reconstruction	488 Sc	M	7,279
(HS7J	ABBOTS ROAD	ABBOTS ROAD	Full length of link/street	Footway reconstruction	2113 Sc	M	31,518
(HS7J	ABBOTS GREEN	ABBOTS GREEN	Full length of link/street	Footway Slurry sealing	218 Sc	M	342
(HS7J	CHELWOOD DRIVE	CHELWOOD DRIVE	Full length of link/street	Footway Slurry sealing	420 Sc	M	659
(HS7J	SAMBROOK CLOSE	SAMBROOK CLOSE	Full length of link/street	Footway Slurry sealing	187 Sc	M	294
(HS7J	LEABANK CLOSE	LEABANK CLOSE	Full length of link/street	Footway Slurry sealing	547 Sc	M	860
(HS7J	DARFIELD	DARFIELD	Full length of link/street	Footway Slurry sealing	468 Sc	M	735
(HS7J	REDFIELD	REDFIELD	Full length of link/street	Footway Slurry sealing	108 Sc	M	170
(HS7J	HEATHFIELD CLOSE	HEATHFIELD CLOSE	Full length of link/street	Footway Slurry sealing	245 Sc	M	385
(HS7J	BERINSFIELD CLOSE	BERINSFIELD CLOSE	Full length of link/street	Footway Slurry sealing	117 Sc	M	184
(HS7J	CARLING CLOSE	CARLING CLOSE	Full length of link/street	Footway Slurry sealing	643 Sc	M	1,010
(HS7J	THORNTON ROAD	THORNTON ROAD	Full length of link/street	Footway Slurry sealing	1090 Sc	M	1,711
(HS7J	REEDHAM ROAD	REEDHAM ROAD	Full length of link/street	Footway Slurry sealing	472 Sc	M	741
(HS7J	CUNNINGHAM WAY	CUNNINGHAM WAY	Full length of link/street	Footway Slurry sealing	432 Sc	M	678
(HS7J	KIRKWOOD COURT (MAIN SECTION)	KIRKWOOD COURT	Full length of link/street	Footway Slurry sealing	113 Sc	M	177
(HS7J	WHITEMEADOW CLOSE	WHITEMEADOW CLOSE	Full length of link/street	Footway Slurry sealing	623 Sc	M	978
(HS7J	FARMLODGE LANE	FARMLODGE LANE	Full length of link/street	Footway Slurry sealing	144 Sc	M	226
(HS7J	CHALGROVE	CHALGROVE	Full length of link/street	Footway Slurry sealing	85 Sc	M	133
(HS7J	EMSCOTE	EMSCOTE	Full length of link/street	Footway Slurry sealing	810 Sc	M	1,272
(HS7J	COLDRIDGE DRIVE	COLDRIDGE DRIVE	Full length of link/street	Footway Slurry sealing	130 Sc	M	204
(HS7J	WATCHCOTE	WATCHCOTE	Full length of link/street	Footway Slurry sealing	173 Sc	M	272
(HS7J	WILLOWDALE GARDENS	WILLOWDALE GARDENS	Full length of link/street	Footway Slurry sealing	202 Sc	M	317
(HS7J	OAK STREET	OAK STREET	Full length of link/street	Footway Slurry sealing	972 Sc	M	1,526
(HS7J	LONGDEN COLEHAM (KINGSLAND RD TO A5191 COLEHAM	LONGDEN COLEHAM	Full length of link/street	Footway Slurry sealing	2002 Sc	M	3,143
(HS7J	CRESCENT LANE	CRESCENT LANE	Full length of link/street	Footway Slurry sealing	279 Sc	M	438
(HS7J	VICTORIA QUAY ONE-WAY	VICTORIA QUAY	Full length of link/street	Footway Slurry sealing	240 Sc	M	377
(HS7J	ST AUSTIN'S FRIARS ONE-WAY	ST AUSTINS FRIARS	Full length of link/street	Footway Slurry sealing	72 Sc	M	113
(HS7J	HILLS LANE	HILLS LANE	Full length of link/street	Footway Slurry sealing	301 Sc	M	473
(HS7J	COPTHORNE ROAD	COPTHORNE ROAD	Full length of link/street	Footway Slurry sealing	4486 Sc	M	7,043
(HS7J	BUTLER ROAD	BUTLER ROAD	Full length of link/street	Footway Slurry sealing	540 Sc	M	848
(HS7J	GREVILLE ROAD	GREVILLE ROAD	Full length of link/street	Footway Slurry sealing	389 So	M	611
(HS7J	ASHTON ROAD	ASHTON ROAD	Full length of link/street	Footway Slurry sealing	1923 Sc	M	3,019
(HS7J	PRESTON STREET	PRESTON STREET	Full length of link/street	Footway reconstruction	3064 Sc	M	45,703
(HS7J	LONGNER STREET	LONGNER STREET		Footway reconstruction	550 Sc	M	8,200
(HS7J	MOUNT STREET	MOUNT STREET		Footway reconstruction	666 Sc	M	9,934 1,790
(HS7J	DARWIN STREET	DARWIN STREET		Footway reconstruction	120 Sc	IМ	1,790
							284,635
pecial A	Illocation Projects						
KHS7P	BECKSFIELD EMBANKMENT	N/A		N/A	N/A N	/A	150,000
				Total Structural Mainten		Deede	9,307,418

	ride - to be allocated (split Principal/Secondary)							
	ing Design Budget							
KHP00	UNALLOCATED DESIGN BUDGET	N/A		N/A		N/A	N/A	318,39
Project (Contingency							
KSA01	10% PROJECT CONTINGENCY	N/A		N/A		N/A	N/A	887,00
Design 8	Engineering Fees							
KSA94	DESIGN & ENGINEER FEES	N/A		N/A		N/A	N/A	880,000
					Total Countywide - to be allocated (plit Princip	oal/Secondary)	2,085,397
					Total Structu	ral Mainter	nance of Roads	14,931,800
Program	me of structural replacement of lighting columns							
K6SL1	A442 KIDDERMINSTER ROAD ISLAND-END 30	KIDDERMINSTER ROAD		Lighting Replacement Schemes	Street Lighting Column Replacement.		70 Columns	108,000
K6SL1	A5 TO MONTFORD BRIDGE	HOLYHEAD ROAD		Lighting Replacement Schemes	Street Lighting Column Replacement.		27 Columns	43,000
K6SL1	STATION ROAD, FIVE WAYS ROUNDABOUT TO GOBOWEN	STATION ROAD		Lighting Replacement Schemes	Street Lighting Column Replacement.		28 Columns	45,000
K6SL1	B4363 UNDERHILL STREET DUAL CWAY N/B	UNDERHILL STREET		Lighting Replacement Schemes	Street Lighting Column Replacement.		33 Columns	52,000
K6SL1	PROGRAMME OF STRUCTURAL REPLACEMENT OF COLUMI	N N/A		N/A		N/A	N/A	70,000
								318,000
Street Li	ghting LED Conversions							
K6SL2	LED CONVERSIONS	N/A		N/A		N/A	N/A	100,000
Part Nig	nt Lighting							
K6SL3	PART NIGHT LIGHTING	N/A		N/A		N/A	N/A	30,000
					Total Programme of structural replace	ment of lig	hting columns	448,000
Integrate	ed Transport							
Pedestri	an & Cycle Facilities							
KTC04	A525 NEWCASTLE ROAD, WOORE (30MPH TO 40MPH)	NEWCASTLE ROAD	A525 Newcastle Road Footway Improvement	s Highway Improvement Schemes	Footway improvement			37,000
KTC06	B5067 NEWTOWN TO THE WHEATLANDS JCT	NEWTOWN	Pedestrian Crossing - B5067 Baschurch	Highway Improvement Schemes				45,000
KTC08	TREFONEN VILLAGE (NORTHERN 40'S TO THE CROSS)	OSWESTRY ROAD	Pedestrian crossing facilities - Trefonen	Highway Improvement Schemes				25,000
KTC10	A4117 HIGH STREET CLEE HILL	HIGH STREET	A4117 Clee Hill Pedestrian Crossing Improver	r Highway Improvement Schemes	Upgrade Zebra to Puffin Crossing			40,000
KTC11	B4363 B4555-HOLLYBUSH ROAD	OLDBURY ROAD	B4363 Hollybush Road/Underhill Street Pedes	s Highway Improvement Schemes	Junction improvement			17,000
KTC14	STATION ROAD	STATION ROAD	Station Road, Albrighton	Highway Improvement Schemes	New ramp to station			20,000
KTC15	B4379 MARSH ROAD JUNC TO KETTLEMORE LANE JUNC	B4379SHERIFFHALES XRD-KETTLEMORE LN	B4379 Sheriffhales - Pedestrian/footway Imp	r Highway Improvement Schemes	Footway improvement			20,000
KTC16	A464-PARK STREET-END 30 MPH	PARK STREET	A464 Park Street - Shifnal Pedestrian Crossing	g Highway Improvement Schemes	New crossing point			60,000
KTC17	BROCKTON MEADOW TO END 30MPH SECTION	B4386 BROCKTON B4499 JCT-SABC BDY	B4386 Worthen Footway Extension	Highway Improvement Schemes	Footway improvement			140,000
KTC20	B4373 30MPH-INNAGE LANE JCT	B4373 INNAGE LANE JCT-STANLEY LANE JCT	Innage Lane Pedestrian Improvements, Bridg	r Highway Improvement Schemes	Signal junction and new footways			140,000
KST03	LSTF CENTRAL - A488 PONTESBURY TO MINSTERLEY CYCLE	IN/A		N/A		N/A	N/A	16,538
KST06	ST JULIANS FRIARS - RETENTION ON 14/15 SCHEME	N/A		N/A		N/A	N/A	12,504
KST09	GREENFIELDS CYCLEWAYS	GREENFIELDS CYCLEWAYS	Spring Gardens Cycle Path	Highway Improvement Schemes	Signing scheme		·	50,000
KST10	HAZLEDINE WAY (DERESTRICTION TO REABROOK RBOUT E		Crossing Improvements - Pritchard Way/Sutto	• • •	Informal crossing improvement			35,000
KST14	FIVE WAYS ROUNDABOUT TO GOBOWEN SOUTH	B5069 FIVE CROSSES RBT-TREWERN AVE	Footway Improvements - Gobowen	Highway Improvement Schemes				30,000
			, inprovenence coverient					688,042

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Traffic Ma	anagement							
KTM05	RUSHTON TO RURAL COTTAGES EATON CONSTANTINE	UPPER FM J RUSHTON-END 30 N RURAL COTTS	Eaton Constantine - Traffic Management	Highway Improvement Schemes	Traffic management scheme			40,000
KTM06	SALOP RD, OSWESTRY	SALOP ROAD	B4579 Salop Road Car Park Access, Oswestry	Highway Improvement Schemes				40,000
								80,000
Safety/Speed Reductions								
KTR02	BELLSTONE (SBOUND LANE OPP MARKET HALL) 56m	BARKER STREET	Shrewsbury Town Centre - 20mph Extension	Highway Improvement Schemes	Signing scheme			50,000
KTR05	A525 NANTWICH ROAD (ROUNDABOUT TO CATTERALLS LA	NANTWICH ROAD	A525 Broughall Crossroads	Highway Improvement Schemes				30,000
KTR10	HADNALL CROSSROADS NORTH TO 40MPH SIGN	SHREWSBURY ROAD	Safety measures - A49 Hadnall to Preston Broo	Highway Improvement Schemes				20,000
KTR13	NORTH JUNCTION TO PREES TO CULVERT CROSSING PREES	WHITCHURCH ROAD	Speed reduction - A49 Prees Higher Heath	Highway Improvement Schemes				12,000
KTR14	WELSHAMPTON TO HAMPTON BANK	B5063 FROM ROWE LANE JCT TO A495 JCT	Speed reduction measures - B5063 The Balme	Highway Improvement Schemes				12,000
KTR20	B4555 HIGH STREET	HIGH STREET	B4555 near Severn Centre, Highley - Informal	Highway Improvement Schemes	Informal crossing			20,000
KST15	HENLEY ROAD	HENLEY ROAD	Ludlow Sign Scheme	Highway Improvement Schemes	Signing scheme			25,000
								169,000
Signal Enhancements								
KTS01	WHITCHURCH ROAD (30 MPH TO START TURNING LANES H	WHITCHURCH ROAD	A5112 Morrisons/Whitchurch Road Junction In	Highway Improvement Schemes	Signal upgrade			60,000
KTS06	FIVEWAYS WHITCHURCH JUNCTION IMPROVEMENTS	N/A		N/A		N/A	N/A	15,581
KTS07	A41 COSFORD JUNCTION IMPROVEMENT - RETENTION 14/	N/A		N/A		N/A	N/A	19,786
								95,367
Unallocated								
ктооо	UNALLOCATED DESIGN BUDGET	N/A		N/A		N/A	N/A	496,791
								1,529,200
					Total Highways & Transport Capital Programme:			18,729,000