Comparison Table for Non-Material Amendment to Planning Application - 16/01807/REM

Planning Reference Drawings	Current Waterman Reference Drawings	Amendment	Reason for Amendment
Phase 1A			
General Arrangement			
CIV15119-C-SA-90-0409_E08 General Arrangement 1/3	**WIE11386-186-90-0101 - General Arrangement - Sheet 1 - A01**	- *Construction areas removed*	- *Construction areas removed for clarity and are shown in Construction Areas drawings*
		- *Proposed Temporary Access to MOD Site removed*	- *Temporary access removed due to no longer being in use*
		- *Proposed temporary construction traffic access removed*	- *Temporary construction traffic access no longer required*
		- *Extra notes added*	- *Extra notes added for clarification*
		- *Outside kerb/granite sett removed from Anniversary Ave West*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Silibaravi Drive removed*	- *Removed from adoption area*
		- *Temporary turning head removed*	- *Temporary turning head removed as not part of the works*
		- *Proposed pedestrian crossing points removed at Block E*	- *Pedestrian crossing routes removed at Block E due to tree planting and adequate crossing provision either end of Block E*
		- *Granite sett/overrun area and 4.5m radius removed from Friend Way*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*

		- *Overrun area removed and footway extended on Chadwick Place, 6.75m radius removed*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
CIV15119-C-SA-90-0410_E05 General Arrangement 2/3	**WIE11386-186-90-0102 - General Arrangement - Sheet 2 - A01**	- *Construction areas removed*	- *Construction areas removed for clarity and are shown in Construction Areas drawings*
		- *Extra notes added*	- *Extra notes added for clarification*
		- *Outside kerb/granite sett removed from Anniversary Ave West*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Proposed pedestrian crossing points removed at Block E*	- *Pedestrian crossing routes removed at Block E due to tree planting and adequate crossing provision either end of Block E*
		- *Granite sett/overrun area and 4.5m radius removed from Friend Way*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Overrun area removed and footway extended on Chadwick Place and 6.75m radius removed*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Overrun area removed from Read Place and 4.5m radius removed*	- *Granite setts removed at OCC request to improve junction*

			visibility and provide safe crossing routes for pedestrians
CIV15119-C-SA-90-0411_E05 General Arrangement 3/3	**WIE11386-186-90-0103 - General Arrangement - Sheet 3 - A01**	- *Construction areas removed*	- *Construction areas removed for clarity and are shown in Construction Areas drawings*
		- *Extra notes added*	- *Extra notes added for clarification*
		- *Overrun area removed from Read Place and 4.5m radius removed*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Overrun area removed from Austin Way and 4.5m radius removed*	- *Austin way junction configuration updated to create a safe shared surface for pedestrians and cyclists to cross an uncontrolled junction*
CIV15119-C-SA-90-0412_E10 Construction Areas 1/3	**WIE11386-186-90-0701 - Construction Areas - Sheet 1 - A01**	- *Notes removed*	- *Notes removed for clarification and the required details can be found in the key*
		- *Kerbing removed*	- *Kerbing removed for clarification of construction areas*
		- *Proposed parapet wall and vehicle/pedestrian restraint system removed*	- *Removed due to no longer being required*
		- *Bituminous carriageway (HRA) construction specification updated to include 40mm Tufflex D10 PMB PHH PSV 60 Surface Course*	- *Carriageway construction specifications updated to reflect the latest OCC adoption requirements*
		- *Bituminous carriageway (AC10) construction specification updated to*	- *Carriageway construction specifications updated to reflect*

		include 40mm DURALAYER 10 Multi 40/60 PSV 55 Surface Course	*the latest OCC adoption requirements*
		- *Temporary Access tie-in to MOD site removed*	- *Temporary access removed due to no longer being in use*
		- *Rumble strips removed*	- *Rumble strips removed due to OCC request*
		- *Granite Sett removed on Graven Hill Road*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Footway construction removed at mini-roundabout and replaced with verge*	- *Footway construction removed at all locations due to motorists running over and damaging the paving, therefore verge is the better option*
		- *Granite sett overrun areas removed on Anniversary Ave West, Friend Way, Chadwick Place*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Pedestrian crossing points removed at Block E*	- *Pedestrian crossing routes removed at Block E due to tree planting and adequate crossing provision either end of Block E*
		- *Ironstone footpath and corduroy paving added sitewide*	- *Ironstone footpaths have been extended to create leisure routes for pedestrians and for pedestrian safety and OCC requirements, corduroy paving and 1m tarmac strip have been introduced.*
		- *Footway construction removed and replaced with verge*	- *Footway construction removed at all locations due to motorists running over and damaging the paving, therefore verge is the better option*

		- *Anti-Skid surface course added at cycleway crossovers*	- *Red anti-skid surface course has been added at cycleway crossovers to highlight to motorists and raise awareness of cycle routes.*
		- *Granite setts ramps replaced by Bituminous Carriageway Ramps*	- *Granite setts removed at OCC request*
CIV15119-C-SA-90-0413_E07 Construction Areas 2/3	**WIE11386-186-90-0702 - Construction Areas - Sheet 2 - A01**	- *Notes removed*	- *Notes removed for clarification and the required details can be found in the key*
		- *Kerbing removed*	- *Kerbing removed for clarification of construction areas*
		- *Bituminous carriageway (HRA) construction specification updated to include 40mm Tufflex D10 PMB PHH PSV 60 Surface Course*	- *Carriageway construction specifications updated to reflect the latest OCC adoption requirements*
		- *Bituminous carriageway (AC10) construction specification updated to include 40mm DURALAYER 10 Multi 40/60 PSV 55 Surface Course*	- *Carriageway construction specifications updated to reflect the latest OCC adoption requirements*
		- *Rumble strips removed*	- *Rumble strips removed due to OCC request*
		- *Granite sett overrun areas removed on Anniversary Ave West, Friend Way, Chadwick Place, and Read Place*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Pedestrian crossing points removed at Block E*	- *Pedestrian crossing routes removed at Block E due to tree planting and adequate crossing provision either end of Block E*

		- *Ironstone footpath and corduroy paving added sitewide*	- *Ironstone footpaths have been extended to create leisure routes for pedestrians and for pedestrian safety and OCC requirements, corduroy paving and 1m tarmac strip have been introduced.*
		- *Footway construction removed and replaced with verge*	- *Footway construction removed at all locations due to motorists running over and damaging the paving, therefore verge is the better option*
		- *Red anti-skid surface course added for cycleway crossovers*	- *Red anti-skid surface course has been added at cycleway crossovers to highlight to motorists and raise awareness of cycle routes.*
		- *Bellmouth junction added to Chadwick Place/Tancred Grove*	- *A bellmouth junction has been introduced to Tancred Grove/Chadwick Place at OCC request due to the entrance into a private road, with tactile paving added to warn pedestrians of the junction.*
		- *School emergency access layout amended*	- *Layout amended to allow safe and clear access to the school in an emergency and prevent motorists parking in this area*
		- *Granite setts ramps replaced by Bituminous Carriageway Ramps*	- *Granite setts removed at OCC request*
		- *Additional controlled crossing provided on Graven Hill Road outside of school*	- *Additional controlled crossing provided at OCC request for the school to improve safety for pedestrians*

CIV15119-C-SA-90-0414_E07 Construction Areas 3/3	**WIE11386-186-90-0703 - Construction Areas - Sheet 3 - A01**	- *Notes removed*	- *Notes removed for clarification and the required details can be found in the key*
		- *Kerbing removed*	- *Kerbing removed for clarification of construction areas*
		- *Bituminous carriageway (HRA) construction specification updated to include 40mm Tufflex D10 PMB PHH PSV 60 Surface Course*	- *Carriageway construction specifications updated to reflect the latest OCC adoption requirements*
		- *Bituminous carriageway (AC10) construction specification updated to include 40mm DURALAYER 10 Multi 40/60 PSV 55 Surface Course*	- *Carriageway construction specifications updated to reflect the latest OCC adoption requirements*
		- *Rumble strips removed*	- *Rumble strips removed due to OCC request*
		- *Granite sett overrun areas removed on Anniversary Ave West, Friend Way, Chadwick Place, and Read Place*	- *Granite setts removed at OCC request to improve junction visibility and provide safe crossing routes for pedestrians*
		- *Ironstone footpath and corduroy paving added sitewide*	- *Ironstone footpaths have been extended to create leisure routes for pedestrians and for pedestrian safety and OCC requirements, corduroy paving and 1m tarmac strip have been introduced.*

		- *Footway construction removed and replaced with verge*	- *Footway construction removed at all locations due to motorists running over and damaging the paving, therefore verge is the better option*
		- *Red anti-skid surface course added for cycleway crossovers*	- *Red anti-skid surface course has been added at cycleway crossovers to highlight to motorists and raise awareness of cycle routes.*
		- *Bellmouth junction added to Chadwick Place/Tancred Grove*	- *A bellmouth junction has been introduced to Tancred Grove/Chadwick Place at OCC request due to the entrance into a private road, with tactile paving added to warn pedestrians of the junction.*
		- *School emergency access layout amended*	- *The primary school emergency access has been amended to ensure access remains priority*
		- *Shared surface crossing layout added for Austin Way crossover*	- *Austin way junction configuration updated to create a safe shared surface for pedestrians and cyclists to cross an uncontrolled junction*
		- *Granite setts ramps replaced by Bituminous Carriageway Ramps*	- *Granite setts removed at OCC request*
		- *Additional uncontrolled crossing provided on Graven Hill Road*	- *Additional uncontrolled crossing provided on Graven Hill Road to increase pedestrian crossing points*

		- *Additional controlled crossing provided on Graven Hill Road outside of school*	- *Additional controlled crossing provided for the school to improve safety for pedestrians*
Construction Details			
CIV15119-C-SA-90-0417_E01 Construction Details Sheet 1	**WIE11386-186-90-2600 - Standard Details - Sheet 1 - A01**	- *Small unit paving detail added*	- *Details added to reflect the latest OCC specifications and design changes.*
		- *Corduroy paving detail added*	
		- *Overrun Areas Type 6F2 Capping thickness reduced to 175mm*	
		- *'Proposed Hot Rolled Asphalt Road Construction' detail updated to 'Graven Hill Road Construction'*	
		- *'Proposed Rolled Asphalt Road Construction' detail updated to 'Proposed Asphalt Road Construction' detail*	
		- *'Proposed Asphalt Cycle Lane Construction' added*	
		- *'Typical tie-in Construction Detail' added*	
		- *Bollard detail added*	
		- *Sign Foundation detail added*	

CIV15119-C-SA-90-0418_E01 Construction Details Sheet 2	**WIE11386-186-90-2601 - Standard Details - Sheet 2 - A01**	- *'Typical section through magic carpet ramp' detail updated*	- *Details added to reflect the latest OCC specifications and design changes.*
		- *'Typical section through rumble strip' updated*	
		- *'Section of carriageway construction' detail updated*	
		- *Subbase and capping table added*	
		- *Highway boundary marker detail added*	
		- *Street nameplate and fixing detail added*	
CIV15119-C-SA-90-0406_E04 Proposed Levels Sheet 1	**WIE11386-186-90-0001 - Proposed Levels - Sheet 1 - A01**	- *Temporary access road to MOD, Demonstrator project area and Langford Park Farm removed*	- *Temporary access removed as no longer required*
		- *Spot levels added at the back of footway*	- *Spots levels added on footway due to client/contractor request*
		- *Spot levels removed from edge of carriageway*	- *Not required, information covered*
		- *Contours added to drawing*	- *Contours added due to client/contractor request*
		- *Levels and Contours added for Parking Courts off Roberts Drive*	- *Levels/Contours added due to client/contractor request*
CIV15119-C-SA-90-0407_E05 Proposed Levels Sheet 2	**WIE11386-186-90-0002 - Proposed Levels - Sheet 2 - A01**	- *Spot levels added at the back of footway*	- *Spots levels added on footway due to client/contractor request*

		- *Spot levels removed from edge of carriageway*	- *Not required, information covered*
		- *Contours added to drawing*	- *Contours added due to client/contractor request*
CIV15119-C-SA-90-0408_E05 Proposed Levels Sheet 3	**WIE11386-186-90-0003 - Proposed Levels - Sheet 3 - A01**	- *Spot levels added at the back of footway*	- *Spots levels added on footway due to client/contractor request*
		- *Spot levels removed from edge of carriageway*	- *Not required, information covered*
		- *Contours added to drawing*	- *Contours added due to client/contractor request*
C-SA-90-0403-C08 Drainage Strategy Sheet 1	**WIE11386-186-92-0501 - Proposed Foul and Storm Drainage Layout - Sheet 1 - A01**	- *SW Pipe changes in pipe size*	- *Changes In SW pipe size and gradients due to modelling requirements*
		- *FW Pipe changes in pipe size*	- *Changes In FW pipe size and gradients due to modelling requirements*
		- *SW Pipe changes in gradients*	- *Changes In SW pipe size and gradients due to modelling requirements*
		- *FW Pipe changes in gradients*	- *Changes In FW pipe size and gradients due to modelling requirements*
		- *FW2502 & SW5202 Manhole removed*	- *Addition or removal of manholes due to modelling requirements*
		- *FW318 Manhole relocated*	- *Addition or removal of manholes due to modelling requirements*

		- *FW Pipes/Manhole removed from FW2402 to FW317*	- *Addition or removal of manholes due to modelling requirements*
		- *FW316 relocated*	- *Manholes relocated due to modelling requirements*
		- *SW315 relocated*	- *Manholes relocated due to modelling requirements*
		- *Additional gullies added along the scheme*	- *Additional gullies added due to OCC requirements*
C-SA-90-0404-C08, Drainage Strategy Sheet 2	**WIE11386-186-92-0502 - Proposed Foul and Storm Drainage Layout - Sheet 2 - A01**	- *SW Pipe changes in pipe size*	- *Changes In SW pipe size and gradients due to modelling requirements*
		- *FW Pipe changes in pipe size*	- *Changes In FW pipe size and gradients due to modelling requirements*
		- *SW Pipe changes in gradients*	- *Changes In SW pipe size and gradients due to modelling requirements*
		- *FW Pipe changes in gradients*	- *Changes In FW pipe size and gradients due to modelling requirements*
		- *Additional gullies added along the scheme*	- *Additional gullies added due to OCC requirements*
		- *S510b, S513 added*	- *Addition or removal of manholes due to modelling requirements*
		- *F510a, F512, F307a, F1301a added*	- *Addition or removal of manholes due to modelling requirements*
		- *FW1500a, F1101 removed*	- *Addition or removal of manholes due to modelling requirements*

		- *Surface Water and Foul Water networks now connect into each other at end of East Circular Road*	- *Addition or removal of manholes due to modelling requirements*
C-SA-90-0404-1-C02 Drainage Strategy Sheet 3	**Drawing removed**	- *Drawing not required*	- *Area covered, looked at existing ditch. Removed from Phase 1A drawings*
C-SA-90-405-C06 Drainage Strategy Sheet 4	**WIE11386-186-92-0503 – Proposed Foul and Storm Drainage Layout – Sheet 3 – A01**	- *SW Pipe changes in pipe size*	- *Changes In SW pipe size and gradients due to modelling requirements* - *Addition or removal of manholes due to modelling requirements*
		- *FW Pipe changes in pipe size*	- *Changes In FW pipe size and gradients due to modelling requirements*
		- *SW Pipe changes in gradients*	- *Changes In SW pipe size and gradients due to modelling requirements*
		- *FW Pipe changes in gradients*	- *Changes In FW pipe size and gradients due to modelling requirements*
		- *Additional gullies added along the scheme*	- *Additional gullies added due to OCC requirements*
		- *FW301 removed and replaced by FW300*	- *Addition or removal of manholes due to modelling requirements*
		- *SW250.4 replaced by S204*	- *Addition or removal of manholes due to modelling requirements*

		- *SW250.1, SW250.2, SW250.3, SW205.5 & SW250.6 removed*	- *Addition or removal of manholes due to modelling requirements*
		- *FW205.3 replaced by F200*	- *Addition or removal of manholes due to modelling requirements*
		- *FW205.1, FW205.2 & FW208 removed*	- *Addition or removal of manholes due to modelling requirements*
Cross sections/locations, tracking, vis splays, signing, lining, adoption			
CIV15119-C-SA-90-0416_E07 Typical Cross Sections 6.5m wide		- *Drawing not required*	
CIV15119-C-SA-90-0420_C03 Longitudinal Profiles	**WIE11386-186-90-0004 - Longitudinal Profiles - Sheet 1 - A01**	*Profile MC01* - *Proposed Level changes at CH0-CH20, CH200-CH440, CH560-CH580, CH650-CH943* - *Existing Level changes at CH100-CH210, CH230-CH270, CH290-CH330, CH430, CH460-475, CH500-CH530, CH570, CH600, CH670-CH780*	- *Updates to Proposed Levels and Vertical Alignment for tie-in updates* - *Updated Existing Levels provided by contractor*
CIV15119-C-SA-90-0421_C03 Longitudinal Profiles	**WIE11386-186-90-0005 - Longitudinal Profiles - Sheet 2- A01**	*Profile MCA1* - *Proposed Level changes along full profile* - *Existing Levels changes along full profile*	- *Updates to Proposed Levels and Vertical Alignment for tie-in updates* - *Updated Existing Levels provided by contractor*
CIV15119-C-SA-90-0422_C03 Longitudinal Profiles	**WIE11386-186-90-0006 - Longitudinal Profiles - Sheet 3 - A01**	*Profile M09* - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change*	- *Updates to Proposed Levels and Vertical Alignment for tie-in updates* - *Updated Existing Levels provided by contractor*

		Profile MC10 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change*	
		Profile MC11 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile*	
		Profile MC31 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change*	
		Profile MC30 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change*	

		Profile MC32 - *Proposed Level changes along full profile* *Existing Levels changes along full profile*	
CIV15119-C-SA-90-0423_C03 Longitudinal Profiles	**WIE11386-186-90-0007 - Longitudinal Profiles - Sheet 4 - A01**	*Profile MC33* - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* -	- *Updates to Proposed Levels and Vertical Alignment for tie-in updates* - *Updated Existing Levels provided by contractor*
		Profile MC06 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change*	
		Profile MC50 - *Proposed Level changes at CH0-CH70* - *Existing Levels changes at CH0-CH20, CH40-CH60 & CH80* - *Horizontal alignment change* - *Vertical alignment change*	

		Profile MC45 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile*	
		Profile MC44 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change*	
		Profile MC47 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change*	
		Profile MC48 - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change*	

CIV15119-C-SA-90-0424_C03 Longitudinal Profiles	**WIE11386-186-90-0008 - Longitudinal Profiles - Sheet 5 - A01**	*Profile MC49* - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* - *Horizontal alignment change* - *Vertical alignment change* *Profile MC85* - *Proposed Level changes along full profile* - *Existing Levels changes along full profile* *Profile MC51* - *Proposed Level changes along full profile* - *Existing Levels changes along full profile*	- *Updates to Proposed Levels and Vertical Alignment for tie-in updates* - *Updated Existing Levels provided by contractor*
CIV15119-C-SA-90-0426_C05 String Names	**See levels drawings**	- *String names have been captured in the level's drawings.*	
CIV15119-C-SA-90-0427_E02 Signing & Lining	**WIE11386-186-90-1202 & 1203 - Traffic Signs - Sheet 1 & 2 - A01 / WIE11386-186-90-1200 - Lining Strategy - Sheet 1 - A01**	- *Hatching removed for clarity*	- *Hatching removed for clarity and are shown in Construction Areas drawings*
		- *Sign 674 and 675 relocated*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Cycle Sign to Diag. 955 removed and replaced with Diag. 957*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*

		- *Mini-roundabout signs added*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *No Entry to Diag. 652 removed*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Road Text and Lane Arrows added*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Diag. 1003B, 1009B, 1023B & 1057 added at all pedestrian crossings, crossing cycle lane*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Give way junction markings added Diag. 1003A, 1004, 1009A & 1023A*	- *Give way markings added as client request on back of residential talks*
		- *Cycleway Crossovers now to LTN 1/20 Regulations*	- *Cycleway crossovers updated to reflect latest LTN 1/20 guidance*
		- *Zebra Crossing added*	- *Zebra crossing added on client request*
CIV15119-C-SA-90-0428_ E02 Signing & Lining	**WIE11386-186-90-1203 - Traffic Signs - Sheet 2 - A01 / WIE11386-186-90-1200 & 1201 - Lining Strategy - Sheet 1 & 2 - A01**	- *Hatching removed for clarity*	- *Hatching removed for clarity and are shown in Construction Areas drawings*
		- *Cycle Sign to Diag. 955 removed and replaced with Diag. 957*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Repeater sign increased to 300Ø and changed to Diag. 957*	- *Signage and lining updated to reflect the latest OCC*

			specifications and design changes
		- *Cycle Diag 955. repeater 150Ø removed*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Diag. 652 removed*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *TS10A/TS10B added*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *TS11A/TS11B added*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Diag. 1003B, 1009B, 1023B & 1057 added at all pedestrian crossings, crossing cycle lane*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Give way junction markings added Diag. 1003A, 1004, 1009A & 1023A*	- *Give way markings added as client request on back of residential talks*
		- *Cycleway Crossovers now to LTN 1/20 Regulations*	- *Cycleway crossovers updated to reflect latest LTN 1/20 guidance*
		- *Zebra Crossing added*	- *Zebra crossing added on client request*
CIV15119-C-SA-90-0429_ E02a Signing & Lining	**WIE11386-186-90-1203 & 1204 - Traffic Signs - Sheet 2 & 3 / WIE11386-186-90-**	- *Hatching removed for clarity*	- *Hatching removed for clarity and are shown in Construction Areas drawings*

	1200 & 1201 - Lining Strategy - Sheet 1 & 2 – A01	- *Diag. 965 removed*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Cycle Diag 955. repeater 150Ø removed*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Cycle Sign to Diag. 955 removed and replaced with Diag. 957*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *TS22A/TS22B added*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *TS23A/TS23B added*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Diag. 1003B, 1009B, 1023B & 1057 added at all pedestrian crossings, crossing cycle lane*	- *Signage and lining updated to reflect the latest OCC specifications and design changes*
		- *Give way junction markings added Diag. 1003A, 1004, 1009A & 1023A*	- *Give way markings added as client request on back of residential talks*
		- *Cycleway Crossovers now to LTN 1/20 Regulations*	- *Cycleway crossovers updated to reflect latest LTN 1/20 guidance*

		- *LTN 1/20 Regulation Road Markings added to Bromford Parking Courts*	- *updated to reflect latest LTN 1/20 guidance*
CIV15119-C-SA-90-434 C06 Adoption	**WIE11386-186-07-001 – Legal Agreement Plan Sheet 1 / WIE11386-186-07-002 – Legal Agreement Plan Sheet 2**	- *Read Place, Hull Lane & Roberts Drive removed from S38 adoption area.*	- *Read Place, Hull Lane & Roberts Drive removed from S38 adoption area due to being private areas*
		- *S38 Adoptable Boundary Added*	- *S38 Adoptable Boundary Added to meet OCC requirements*
		- *Adoptable cycleway added*	- *Adoptable cycleway added to meet OCC requirements*
		- *Adoptable Highway drainage (Thames Water) added*	- *Adoptable Highway drainage (Thames Water) added to meet OCC requirements*
		- *Adoptable street lighting added*	- *Adoptable street lighting added to meet OCC requirements*
		- *Drainage easement added*	- *Drainage easement added to meet OCC requirements*
		- *Adoptable trees added*	- *Adoptable trees added to meet OCC requirements*
		- *Hardstanding replaced with verge*	- *Hardstanding replaced with verge at clients request to prevent damaging slabs*
		- *Parking bays removed from S38 adoption area*	- *Parking bays removed from S38 adoption area*

		- *Zebra crossing added*	- *Zebra crossing added at clients request*
		- *Bus stop area extended at Entrance Green*	- *Bus stop area extended at Entrance Green at clients request*
		- *Grid references/coordinates added*	- *Grid references/coordinates added to meet OCC requirements*
		- *Overrun carriageway areas replaced with footway*	- *Overrun carriageway areas replaced with footway due to the client request*
CIV15119-C-SA-90-435 C06 Adoption	**WIE11386-186-07-001 – Legal Agreement Plan Sheet 1 / WIE11386-186-07-002 – Legal Agreement Plan Sheet 2**	- *Read Place, Hull Lane & Roberts Drive removed from S38 adoption area.*	- *Read Place, Hull Lane & Roberts Drive removed from S38 adoption area due to being private areas*
		- *S38 Adoptable Boundary Added*	- *S38 Adoptable Boundary Added to meet OCC requirements*
		- *Adoptable cycleway added*	- *Adoptable cycleway added to meet OCC requirements*
		- *Adoptable Highway drainage (Thames Water) added*	- *Adoptable Highway drainage (Thames Water) added to meet OCC requirements*
		- *Adoptable street lighting added*	- *Adoptable street lighting added to meet OCC requirements*
		- *Drainage easement added*	- *Drainage easement added to meet OCC requirements*

		- *Adoptable trees added*	- *Adoptable trees added to meet OCC requirements*
		- *Hardstanding replaced with verge*	- *Hardstanding replaced with verge at clients request to prevent damaging slabs*
		- *Parking bays removed from S38 adoption area*	- *Parking bays removed from S38 adoption area*
		- *Zebra crossing added*	- *Zebra crossing added at clients request*
		- *Bus stop area extended at Entrance Green*	- *Bus stop area extended at Entrance Green at clients request*
		- *Grid references/coordinates added*	- *Grid references/coordinates added to meet OCC requirements*
		- *Overrun carriageway areas replaced with footway*	- *Overrun carriageway areas replaced with footway due to the client request*
CIV15119-C-SA-90-436 C06 Adoption	**WIE11386-186-07-001 – Legal Agreement Plan Sheet 1 / WIE11386-186-07-002 – Legal Agreement Plan Sheet 2**	- *Read Place, Hull Lane & Roberts Drive removed from S38 adoption area.*	- *Read Place, Hull Lane & Roberts Drive removed from S38 adoption area due to being private areas*
		- *S38 Adoptable Boundary Added*	- *S38 Adoptable Boundary Added to meet OCC requirements*
		- *Adoptable cycleway added*	- *Adoptable cycleway added to meet OCC requirements*

		- *Adoptable Highway drainage (Thames Water) added*	- *Adoptable Highway drainage (Thames Water) added to meet OCC requirements*
		- *Adoptable street lighting added*	- *Adoptable street lighting added to meet OCC requirements*
		- *Drainage easement added*	- *Drainage easement added to meet OCC requirements*
		- *Adoptable trees added*	- *Adoptable trees added to meet OCC requirements*
		- *Hardstanding replaced with verge*	- *Hardstanding replaced with verge at clients request to prevent damaging slabs*
		- *Parking bays removed from S38 adoption area*	- *Parking bays removed from S38 adoption area*
		- *Zebra crossing added*	- *Zebra crossing added at clients request*
		- *Bus stop area extended at Entrance Green*	- *Bus stop area extended at Entrance Green at clients request*
		- *Grid references/coordinates added*	- *Grid references/coordinates added to meet OCC requirements*
		- *Overrun carriageway areas replaced with footway*	- *Overrun carriageway areas replaced with footway due to the client request*
CIV15119-C-SA-90-0453_E01 South East Crescent Cross Sections		- *Drawing not required*	

CIV15119-C-SA-90-0458_A12 Street Hierarchy and Cross Section Locations		- *Drawing not required*	
CIV15119-SA-90-0802-1_A17 Proposed Visibility Splays	**WIE11386-186-90-0011 - Visibility Splays - Sheet 1 - A01**	- *Visibility splays added on all arms at mini roundabout* - *Visibility splays added on all directions at crossroads of Anniversary Avenue, Roberts Drive and Westacott Road*	- *To provide clarity on visibility for all arms of roundabout and junctions*
CIV15119- SA-90-0802-2_A15 Proposed Visibility Splays	**WIE11386-186-90-0012 - Visibility Splays - Sheet 2 - A01**	- *Visibility splay increased for Hull Lane from 10m to 25m*	- *Uncontrolled crossing at junction locations and emergency access to school*
CIV15119-SA-90-0802-3_A15 Proposed Visibility Splays	**WIE11386-186-90-0013 - Visibility Splays - Sheet 3 - A01**	- *Visibility splay increased for Hull Lane from 10m to 25m*	- *Uncontrolled crossing at junction locations and emergency access to school*
CIV15119-SA-90-0804-1_A12 Large Refuse Vehicle Tracking	**WIE11386-186-05-0003 - Large Refuse Vehicle Tracking - Sheet 1 - A01**	- *Tracking has been updated in places due to changes in the road alignment, but the vehicle tracking remains unaffected*	- *Alignment of the roads updated to remove granite setts for example, due to RSA comments and OCC requirements. Tracking still works and remains unaffected.*
CIV15119-SA-90-0804-2_A11 Large Refuse Vehicle Tracking	**WIE11386-186-05-0004 - Large Refuse Vehicle Tracking - Sheet 2 - A01**	- *Tracking has been updated in places due to changes in the road alignment, but the vehicle tracking remains unaffected*	- *Alignment of the roads updated to remove granite setts for example, due to RSA comments and OCC requirements. Tracking still works and remains unaffected.*
CIV15119-SA-90-0804-3_A10 Large Refuse Vehicle Tracking	**WIE11386-186-05-0005 - Large Refuse Vehicle Tracking - Sheet 3 - A01**	- *Tracking has been updated in places due to changes in the road alignment, but the vehicle tracking remains unaffected*	- *Alignment of the roads updated to remove granite setts for example, due to RSA comments and OCC requirements. Tracking still works and remains unaffected.*
CIV15119-SA-90-SK104_A09 Rigid Bus Swept Path Analysis	**WIE11386-186-05-0001 - Fire Tender Vehicle Tracking - Sheet 3 - A01**	- *Unaffected.*	- *Unaffected*

CIV15119-SA-90- SK105_A07 Fire Tender Swept Path Analysis	**WIE11386-186-05-0002 - Rigid Bus Vehicle Tracking - Sheet 3 - A01**	- *Unaffected.*	- *Unaffected*
WIB13983-107-AA-74-324_A03 External Hardworks High Street	**WIB13983-107-AA-74-324_A05 External Hardworks High Street**	- *Additional bollards added* - *Bike Pumps removed* - *Quantity changes in seats and litter bins*	- *Additional bollards added to deter anti-social parking* - *Bike Pumps removed due to non-adoption by OCC* - *Seats and Bin quantities reduced due to non-adoption by OCC.*