

	NOTES	
	THE CONTRACTOR IS RESPONSIBLE AT ALL TIMES FOR CARRYING OUT HIS W STRICTLY IN ACCORDANCE WITH THE HEALTH AND SAFETY AT WORK ACT 19 CDM REGULATIONS 2007	
	2. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING ALL TIE-IN WORK WITH E LINE AND LEVEL BEFORE COMMENCING WORK. ANY DISCREPANCIES OR ERE SHALL BE REPORTED TO THE ENGINEER IN WRITING IMMEDIATELY	
	 ALL ACCOMMODATION WORKS NECESSARY TO ESTABLISH A SATISFACTORY BETWEEN EXISTING AND NEW WORK WILL HAVE BEEN ALLOWED FOR IN THE CONTRACTORS PRICE 	
	4. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO LOCATE ANY SERVICE A THE VICINITY OF THE WORKS AND HE WILL BE DEEMED TO HAVE ALLOWED F DIGGING AND LOCATING OF SERVICE APPARATUS IN HIS PRICE. PERSIMMON (ANGLIA) LTD. WILL ACCEPT NO CLAIMS WHATSOEVER IN RESPECT OF ANY LI DAMAGE CAUSED IN RESPECT OF SUCH APPARATUS, HOWEVER CAUSED	OR ALL HAND REMOVE ALL SOFT SPOTS AND BACKFILLWITH GRANULAR HOMES MATERIAL TO SUFFOLK COUNTY COUNCIL'S ESTATE ROAD
	5. THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL NECESSARY DEWATERIN TRENCH SUPPORT TO EXECUTE THE WORK IN A SATISFACTORY MANNER AN DEEMED TO HAVE INCLUDED FOR THE SAME WITHIN HIS PRICE	
← 150mm SUPER-SLEEVE BEND.	6. ALL MATERIALS FOR USE IN THE CONTRACT ARE TO BE BSI KITEMARKED	ADOPTED SHALL BE COMPLETED TO THE SATISFACTION AND APPROVAL OF THE HIGHWAY AUTHORITY
	ALL BURIED CONCRETE AND MORTAR SHALL BE SULPHATE RESISTING UNLE PROVE OTHERWISE THE CONTRACTOR IS RESPONSIBLE FOR ARRANGING A MEETING WITH DRAIL	ROAD CONSTRUCTION DURING CONSTRUCTION, IF BITUMINOUS LAYERS ARE TRAFFICKED
50mm CONCRETE SURROUND, ST2 20MM AGGREGATE SULPHATE	HIGHWAY AUTHORITY CLERK OF WORKS TO ASCERTAIN ANY VARIATIONS TH RELEVANT TO THIS DEVELOPMENT PRIOR TO WORK COMMENCING	AT ARE LAID, A BOND COAT MUST BE APPLIED
RESISTANT CEMENT	 THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT ALL WORKS ARE T SATISFACTION OF THE DRAINAGE AND HIGHWAY AUTHORITY ENGINEER AND INCLUDED FOR ANY NECESSARY TESTING IN HIS PRICE 	WILL HAVE OTHER DRAWING HAS BEEN OBTAINED FROM THIRD PARTY SOURCES AND IS NOT NECESSARILY ACCURATE OR COMPLETE. AT
EWAY GULLY	10. ALL ADOPTABLE HIGHWAY WORK SHALL BE CARRIED OUT IN ACCORDANCE V COUNTY COUNCIL'S ESTATE ROAD SPECIFICATION DATED MAY 2007. THIS DI INTENDED FOR GUIDANCE ONLY AND MUST BE READ IN CONJUNCTION WITH DOCUMENT WHICH WILL SUPERSEDE THIS DRAWING IN THE EVENT OF A COM-	RAWING IS TO LOCATE SERVICE APPARATUS IN ACCORDANCE WITH THE THE ABOVE METHODS SUGGESTED BY THE RELEVANT AUTHORITY, PERSIMMON IFLICT HOMES (ANGLIA) LTD. WILL ACCEPT NO CLAIMS WHATSOEVER IN
	11. ALL ROAD AND DRIVE GULLIES TO BE TRAPPED	RESPECT OF ANY LOSSES OR DAMAGE CAUSED IN RESPECT OF SUCH APPARATUS, HOWEVER CAUSED
	12. PRIVATE DRIVE GRADIENTS SHALL BE A MAXIMUM OF 1 IN 15	SIGNAGE ALL SIGNING FOR TEMPORARY WORKS SHALL BE IN ACCORDANCE
	 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTS AND ANY OTHER SPECIALIST DESIGN DRAWINGS AND DETAILS 	ENGINEERS, WITH THE TRAFFIC SIGNS MANUAL CHAPTER 8, SAFETY AT STREETWORKS AND ROADWORKS CODE OF PRACTICE
	14. ALL DIMENSIONS SHOWN ARE IN MILLIMETRES UNLESS NOTED OTHERWISE A LEVELS AND COORDINATES RELATE TO SURVEY	ND ALL INSPECTIONS THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT ALL
	15. DO NOT SCALE FROM THIS DRAWING. IF IN DOUBT ASK	WORKS ARE TO THE SATISFACTION OF THE HIGHWAY ENGINEER AND SHALL BE DEEMED TO HAVE INCLUDED FOR ANY NECESSARY
	16. A BOND COAT SHALL BE APPLIED PRIOR TO THE LAYING OF A NEW ASPHALT ANY BOUND SUBSTRATE. BITUMEN EMULSION BOND COATS CONFORMING TO	
	WITH MINIMUM COHESION IN ACCORDANCE WITH BS EN 13808:2004 TABLE 4, SHALL BE APPLIED. BOND COAT SHALL HAVE BBA/HAPAS ACCREDITATIONS A WITH BS 594987:2010	CLASS 4 IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO EXECUTE THE
		IONSTRATING SPECIFICATIO FOR ESTATE ROADS (2007) or SHW PROVAL OF ALL PROPOSED FILL MATERIAL, PRIOR TO COMMENCING FILLING
o be either : Glasgrid K Paving Tape. Construction	THE CONTRACTOR SHALL REFER TO THE SPECIFICATIO DOCUMENTS FOR HIGHWAY WORKS) WHERE REFERENCE	N FOR HIGHWAY WORKS (SHW) VOLUME 1 (MANUAL OF CONTRACT ED.
C KERB		∕ Standard Kassel Kerb
AT PEDESTRIAN CROSSING LAR CROSSINGS	50×150 TYPE EF	90 25mm sand/cement mortar bed to Clause 2404 Class 1 ST2 concrete haunching 50 50 50 50 50 50 50 50 50 50
CLASS 1 MORTAR 10-40mm THICK	150 50 75	00x150 U-Bar Road Base Sub-base
ST1 CONCRETE KERB	100 200 CONCRETE MIX ST1 ON 25mm SAND CEMENT MORTAR BED	Class ST2 concrete kerb beam
ON 25mm SAND CEMENT MORTAR BED	KERB TYPE EF	PRECAST CONCRETE

TJW

Date:

JMW

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Date

PMW

01.04.21

Quality

Certified by Afnor UK

ANAGEMEN SYSTEMS

Date: