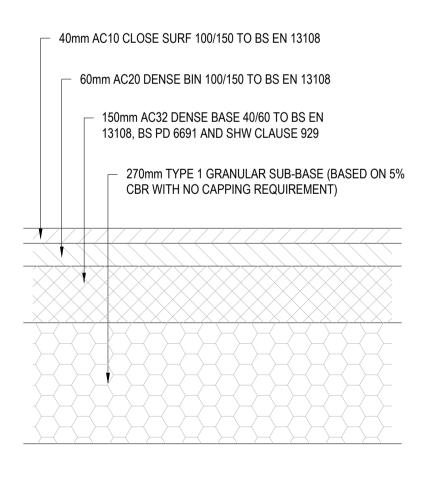
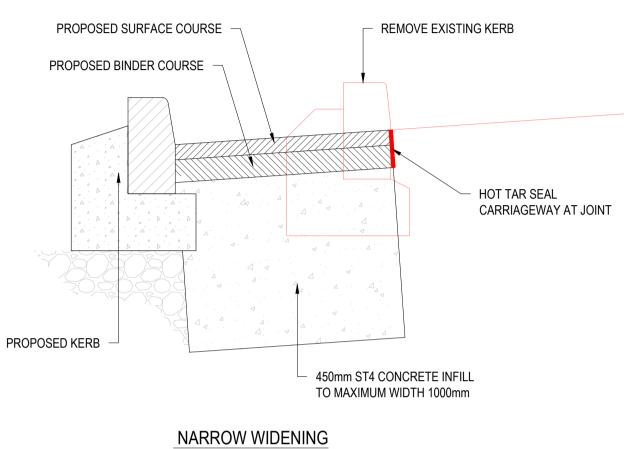


P5: CARRIAGEWAY TIE IN DETAIL SCALE 1:10

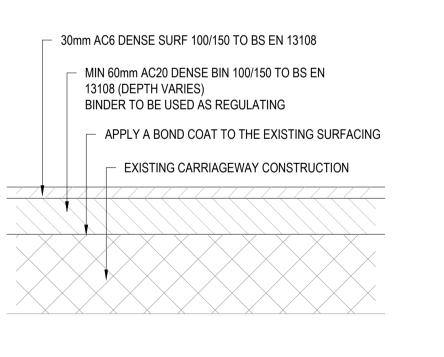
UNKNOWN. TBC PRIOR TO WORKS.



P2: FULL DEPTH ASPHALT CONSTRUCTION SCALE 1:10



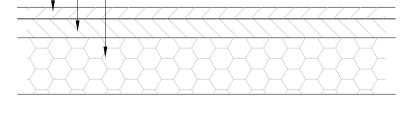
SCALE 1:10



P3: FOOTPATH OVER EXISTING CARRIAGEWAY SCALE 1:10 - 30mm AC6 DENSE SURF 100/150 TO BS EN 13108

- 50mm AC20 DENSE BIN 100/150 TO BS EN 13108

 150mm TYPE 1 GRANULAR SUB-BASE (BASED ON 5% CBR WITH NO CAPPING REQUIREMENT)



P4: BITUMINOUS FOOTPATH CONSTRUCTION SCALE 1:10

1.	THIS DRAWING IS TO BE READ IN CONJUNCTION V ARCHITECTS AND ENGINEERS DRAWINGS AND SF			IT
2.		, OMISSION	S AND	
2	CHECKED / VERIFIED ON SITE.			
3. 4.	ALL DIMENSIONS ARE IN MILLIMETRES UNLESS N FOR GENERAL NOTES REFER TO DRAWING.	OTED OTHE	RWIGE	
	EXTERNAL WORKS NO	TES:		
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 22.	EXTERNAL WORKS AND ALL WORKS AND MATERIALS TO BE IN ACCORDANC BRITISH STANDARDS AND BUILDING REGULATIONS. THE LANDSCAPE ARCHITECT'S DRAWING HAS BEEN THIS PLAN. PLEASE REFER TO THE LATEST LANDSO REFER TO LANDSCAPE ARCHITECTS SPECIFICATION FINISHES. DESIGN TEAM TO CONFIRM ASSUMED VEHCILE NUM ACCEPTABLE FOR MAINTENANCE/SERVICING. KERBING REQUIREMENTS/DETAIL TO BE CONFIRME ARCHITECT. ALL SUB-BASES AND CAPPING LAYERS TO BE GRAD ACCORDANCE WITH THE SPECIFICATION FOR HIGH ALL PAVEMENT CONSTRUCTIONS ARE BASED ON A OF 5%. TO BE CONFIRMED BY INSITU TESTING <b>AT</b> FO IT IS RECOMMENDED THAT CBR TESTS ARE CARRIE SUB-BASE ADJUSTED IN ACCORDANCE WITH THE C THICKNESS TABLE. CBR TEST PROCEDURE IS DETAILED WITHIN DMRB MEASURED CBR VALUE TO BE AT FORMATION LEVE CONDITION. ANY VARIATIONS IN GROUND CONDITIONS SHOULD ENGINEER PRIOR TO CONSTRUCTION. THE CONSTRUCTION DEPTHS GIVEN ARE THE MININ (COMPACTED). THE CONSTRUCTION DEPTHS GIVEN ASSUME FORM SUSCEPTIBLE. WHERE FORMATION IS FROST SUSCEPTIBLE PROVID TO GIVE A MINIMUM 450mm OVERALL CONSTRUCTION THE CONSTRUCTIONS GIVEN ARE FOR PRIVATE AR ADOPTABLE AREAS. IN AREAS WHERE LEVELS ARE TO BE RAISED, ACCE IS TO BE USED TO THE UNDERSIDE OF THE PROPOSI MAKE UP. NO REGULATING OR FILL MATERIAL HAS BEEN INCL CONSTRUCTION BUILD UP. CONTRACTOR TO INCLU REGULATING/FILL MATERIAL IN THEIR RATES. IN AREAS WHERE LEVELS ARE TO BE RAISED, ACCE IS TO BE USED TO THE UNDERSIDE OF THE PROPOSI MAKE UP. NO REGULATING OR FILL MATERIAL HAS BEEN INCL CONSTRUCTION BUILD UP. CONTRACTOR TO INCLU CONSTRUCTION OF CONCRETE SURFACES SUBJEC APPROPRIATE BAY SIZES / LENGTHS. CONTRACTOR TO ALLOW FOR CONTRACTION/EXPA CONCRETE AREAS. LAYING COURSE TO BE IN ACCORDANCE WITH BS75 CAPPING MATERIAL TO BE 661, 672 OR 6F5 MATERI, WITH SFHW 600 SERIES.	E WITH CUP I USED AS A CAPING LAYO N FOR SURF ABERS ARE D BY LANDS DED AND CO WAY WORK N ASSUMED ORMATION. ED OUT TO C APPING ANI ED CAPPING ON THICKNE EAS ONLY A EPTABLE FIL SED CONST UDED IN IDE FOR CISTING CON CT TO CASTI INSION JOIN 533 REQUIRI AL IN ACCOR	A BASE OUT. FACE SCAPE MPACT S (SFHV O CBR V CONFIR O CBR V CONFIR O SUB-E ID BS 12 E A 'SO ED TO T RED ON-FRO G MATE SS. ND NO L MATE RUCTIO ISTRUC NG IN ITING W EMENT RDANCE	TED IN W). ALUE M AN BASE 377-4 MAKEL THE CST THE CST CTION VITHIN S.
23.	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	RIOR TO COI KNESS GRE ND THE MIN LL BE 110 M QUAL THICK	NSTRUC EATER IMUM IM. WHE NESS, <sup>-</sup>	CTION THAN ERE THE
	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEO LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	RIOR TO COI KNESS GRE ND THE MIN LL BE 110 M QUAL THICK	NSTRUC EATER IMUM IM. WHE NESS, <sup>-</sup>	CTION THAN ERE THE
24. P02	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	RIOR TO COI KNESS GRE ND THE MIN LL BE 110 M QUAL THICK EFER TO MC	MSTRUC ATER IMUM IM. WHE NESS, CHW TA	TION THAN ERE THE BLE
24. P02 P01 Rev:	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	Alor To COL KNESS GRE ND THE MIN LL BE 110 M QUAL THICK EFER TO MC 18/03/22 29/10/21 Date: 18/03/22 29/10/21 Date: 18/03/22 29/10/21 Date:	MB MB By:	JDE Chkd
P02 P01 Rev: Birming	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	Alor To COL KNESS GRE ND THE MIN LL BE 110 M QUAL THICK EFER TO MC 18/03/22 29/10/21 Date: 18/03/22 29/10/21 Date: 18/03/22 29/10/21 Date:	MB MB By:	JDE JDE Chkd
P02 P01 Rev: Birming Status Client:	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEO LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	INCR TO COL KNESS GRE ND THE MIN LL BE 110 M QUAL THICK FER TO MC ISPER TO MC	MB MB By:	THAN THAN ERE THE BLE JDE JDE Chkd
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P02 P01 Rev: Birming Birming Client: Project	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 225 MM SHALL BE LAID IN TWO OR MORE LAYERS AI COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 8/4 FOR COMPACTION METHODOLOGY.	INCR TO COL KNESS GRE ND THE MIN LL BE 110 M QUAL THICK FER TO MC ISS A 18/03/22 29/10/21 Date: ISS A 1 LA9 7FH Vation & Heritage • Pri Liverpool • London • N TION ISS A 1 LA9 7FH Vation & Heritage • Pri Liverpool • London • N TION A CHOSF IENT	MB MB By:	THAN THAN THE BLE JDE JDE Chkc
P02 P01 Rev: Birming Status Client: Drg Tit	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 25 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYERS HA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 304 FOR COMPACTION METHODOLOGY.	INCR TO COL KNESS GRE ND THE MIN LL BE 110 M QUAL THICK FER TO MC ISS A 18/03/22 29/10/21 Date: ISS A 1 LA9 7FH Vation & Heritage • Pri Liverpool • London • N TION ISS A 1 LA9 7FH Vation & Heritage • Pri Liverpool • London • N TION A CHOSF IENT	MB MB By:	THAN RE THE BLE JDE JDE Chkd
P02 P01 Rev: Drg Tit	SUB-BASE WHILST EXPOSED TO BE MADE GOOD PF TYPE 1 GRANULAR MATERIAL OF COMPACTED THIC 25 MM SHALL BE LAID IN TWO OR MORE LAYERS AN COMPACTED THICKNESS OF ANY SUCH LAYERS HAL COMPACTED THICKNESS OF ANY SUCH LAYER SHA THE LAYERS OF UNBOUND MIXTURES ARE OF UNEC LOWEST LAYER SHALL BE THE THICKEST LAYER. RE 304 FOR COMPACTION METHODOLOGY.	INCR TO CON KNESS GRE ND THE MIN LL BE 110 M QUAL THICK FER TO MC INCRET	MB MB MB MB MB MB MB MB MB MB MB MB MB M	JDE JDE JDE Chkd