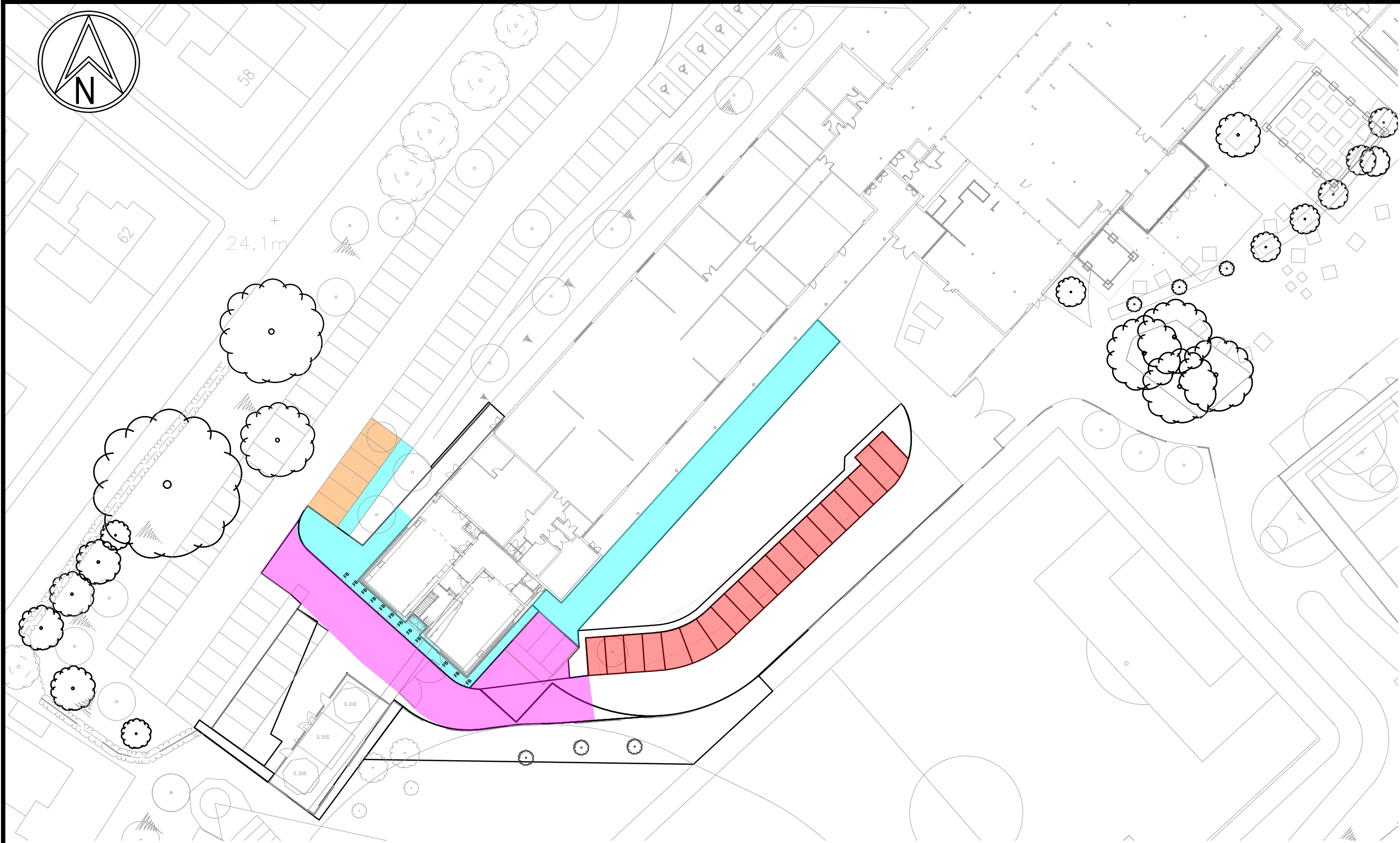
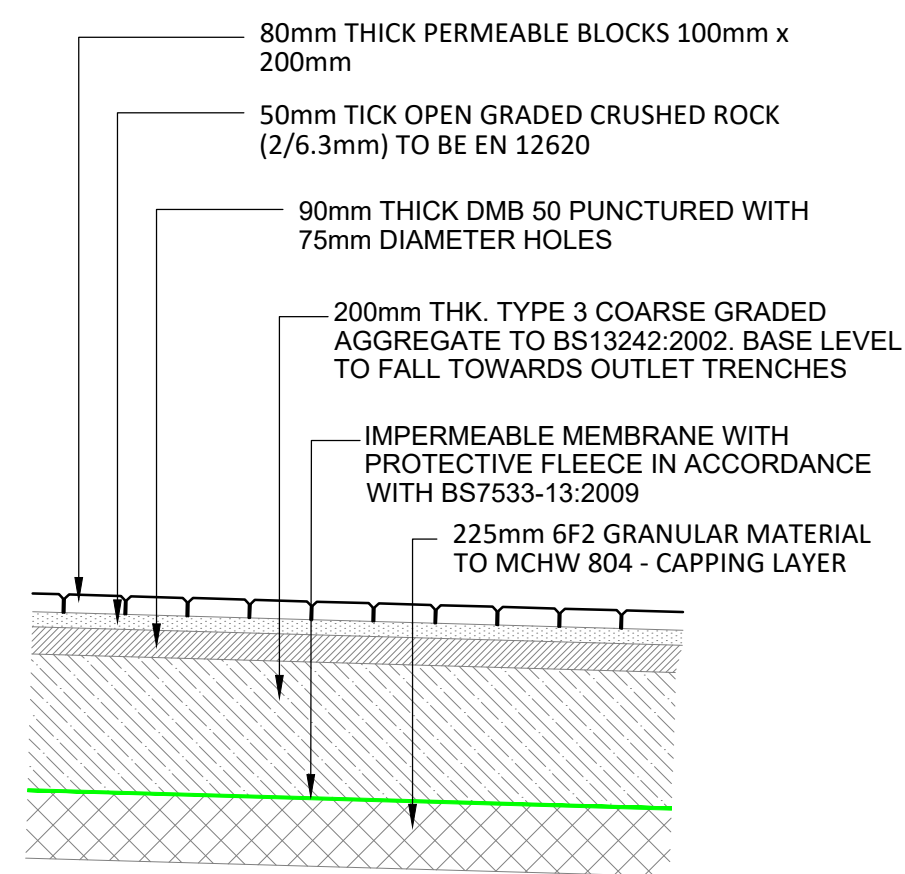
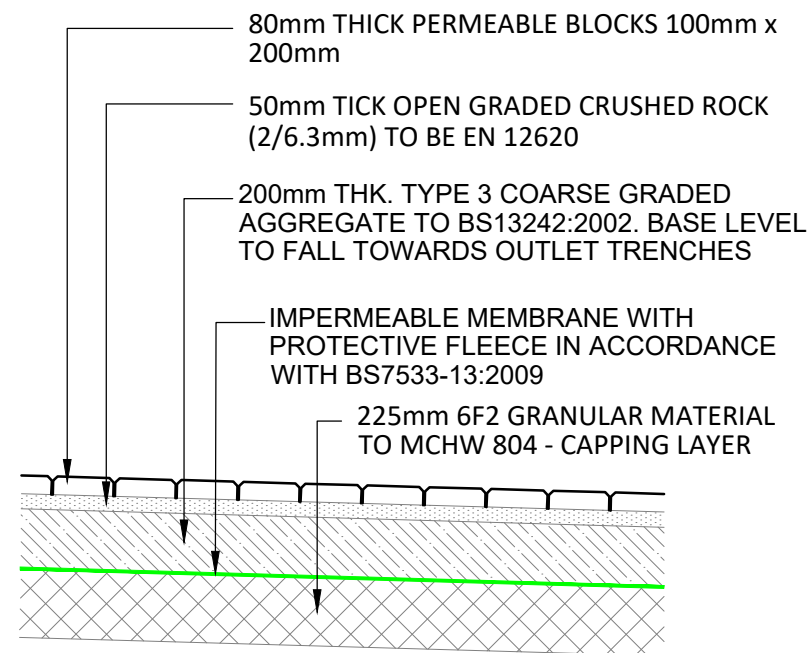
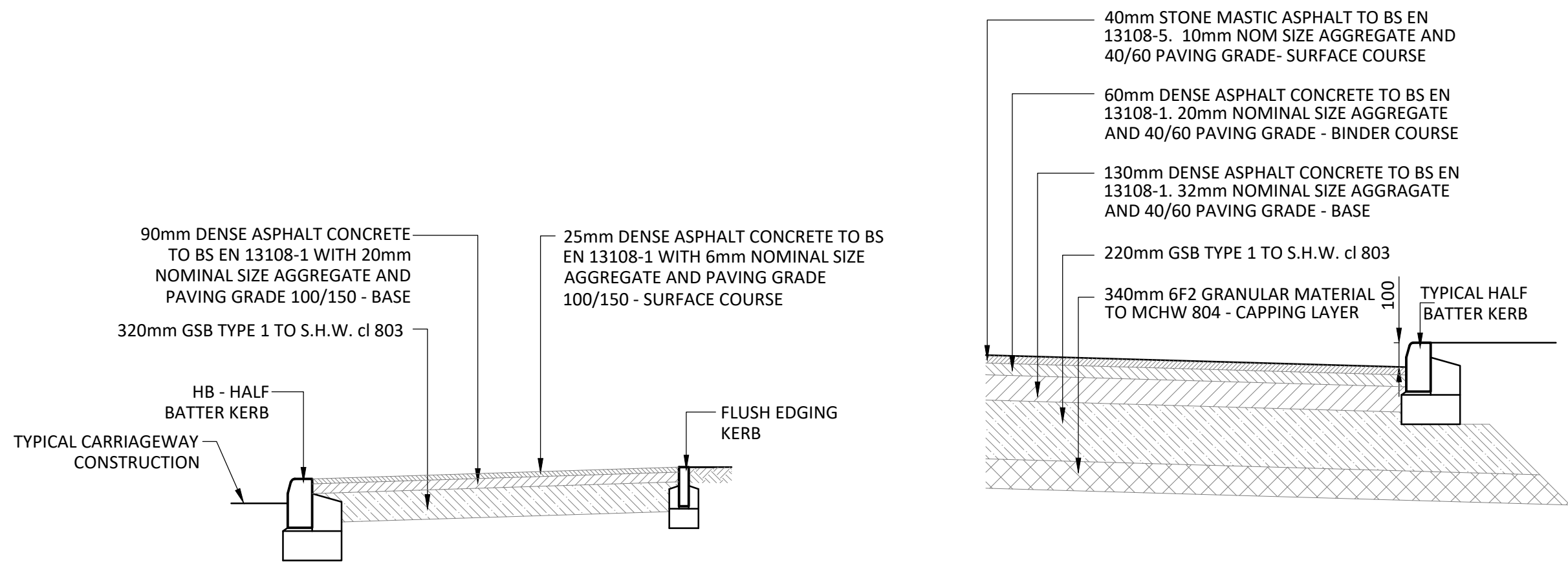
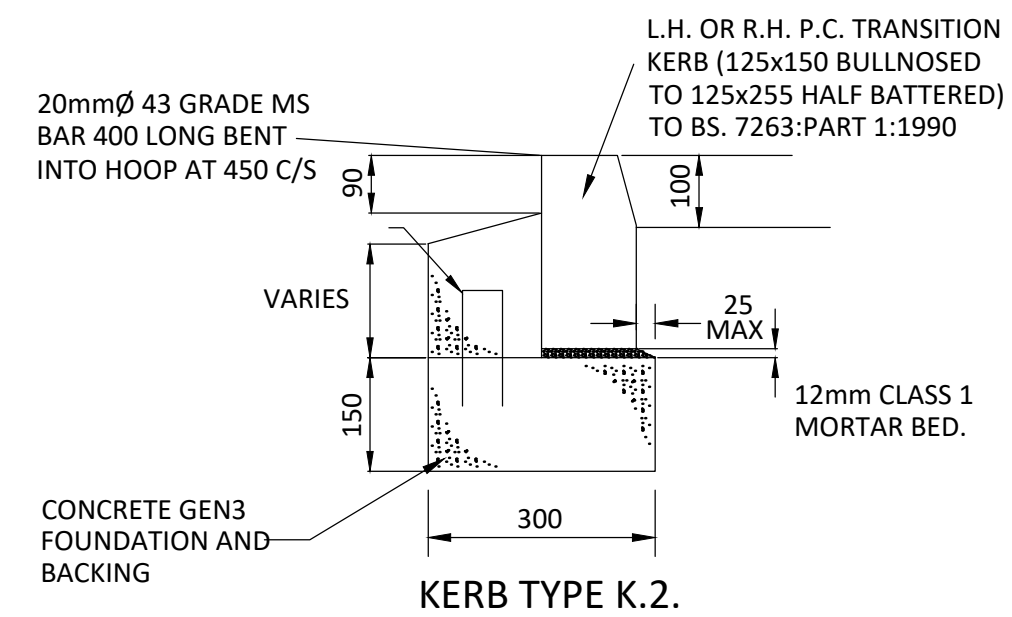
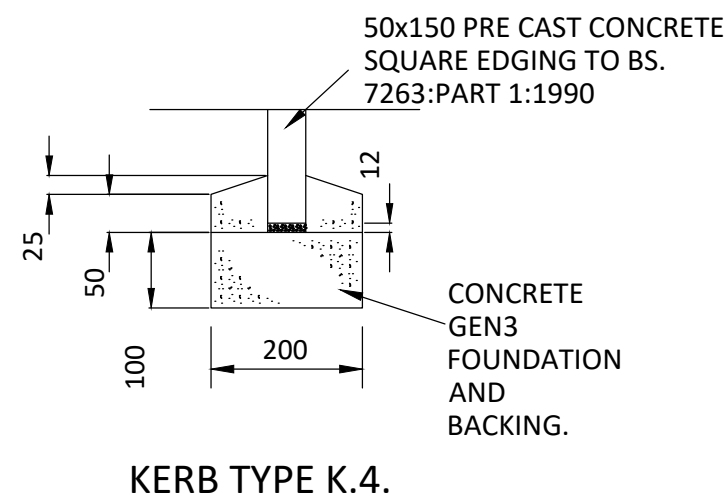
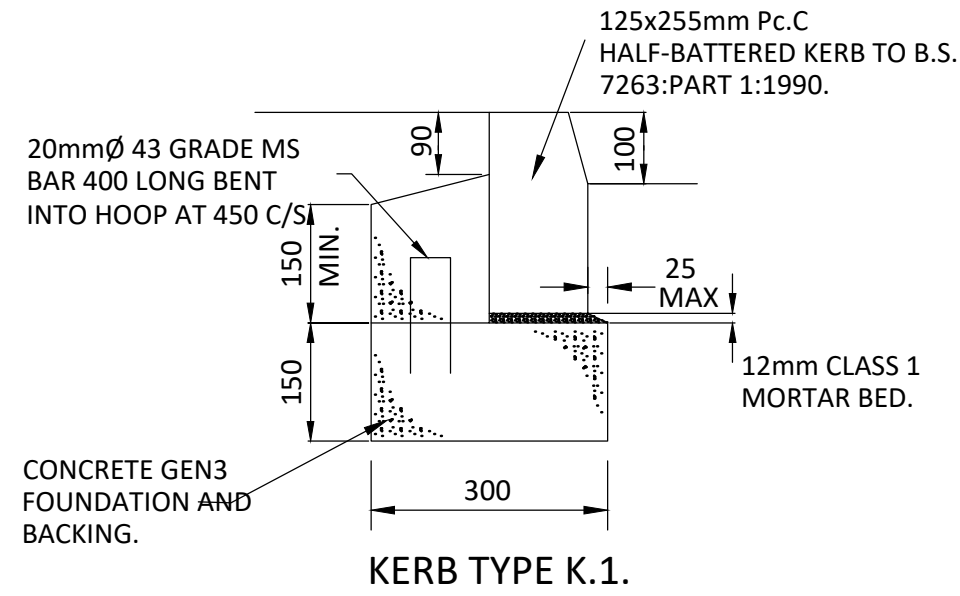
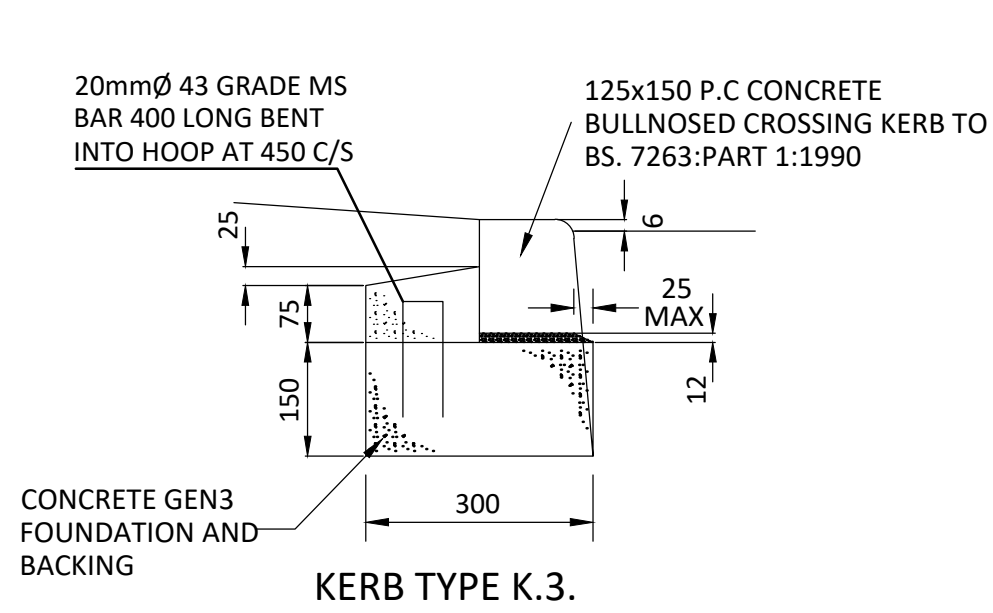




DO NOT SCALE



NOTE:-
THIS DRAWING REPRESENTS THE 'AS DESIGNED' DETAILS OF THE CIVIL ENGINEERING SOLUTIONS PROPOSED BY 'JASPER KERR'. TO THE BEST OF OUR KNOWLEDGE IT INCORPORATES ANY MODIFICATIONS CARRIED OUT DURING THE CONSTRUCTION PERIOD. HOWEVER, MODIFICATIONS MADE BY THIRD PARTIES MAY NOT BE INCLUDED..

TYPICAL TARMACADAM FOOTWAY CONSTRUCTION

TYPICAL TARMACADAM CARRIAGEWAY CONSTRUCTION

LIGHT DUTY PERMEABLE PAVING CONSTRUCTION

MEDIUM DUTY PERMEABLE PAVING CONSTRUCTION

DESIGN CRITERIA: (SCALE 1:25)

IT IS ASSUMED THAT THESE FOOTPATHS WILL BE USED ONLY BY PEDESTRIANS WITH NO TRAFFICKING BY MAINTENANCE OR OPERATION VEHICLES.

DETAIL APPLICABLE FOR SUBGRADE CBR VALUES OF 3%. ADVICE TO BE SOUGHT IF SUBGRADE IS FOUND TO BE WEAKER.

SUB BASE NOT DESIGNED TO BE TRAFFICKED BY CONSTRUCTION VEHICLES

DESIGN CRITERIA: (SCALE 1:25)

IT IS ASSUMED THAT THESE ROADWAYS WILL BE REGULARLY USED BY HEAVY VEHICLES

DETAIL APPLICABLE FOR SUBGRADE CBR VALUES OF 3%. ADVICE TO BE SOUGHT IF SUBGRADE IS FOUND TO BE WEAKER THAN 3%.

SUB BASE NOT DESIGNED TO BE TRAFFICKED BY CONSTRUCTION VEHICLES

DESIGN CRITERIA:

IT IS ASSUMED THAT THESE ROADWAYS WILL BE USED BY CARS ONLY

DETAIL APPLICABLE FOR SUBGRADE CBR VALUES OF 3%. ADVICE TO BE SOUGHT IF SUBGRADE IS FOUND TO BE WEAKER.

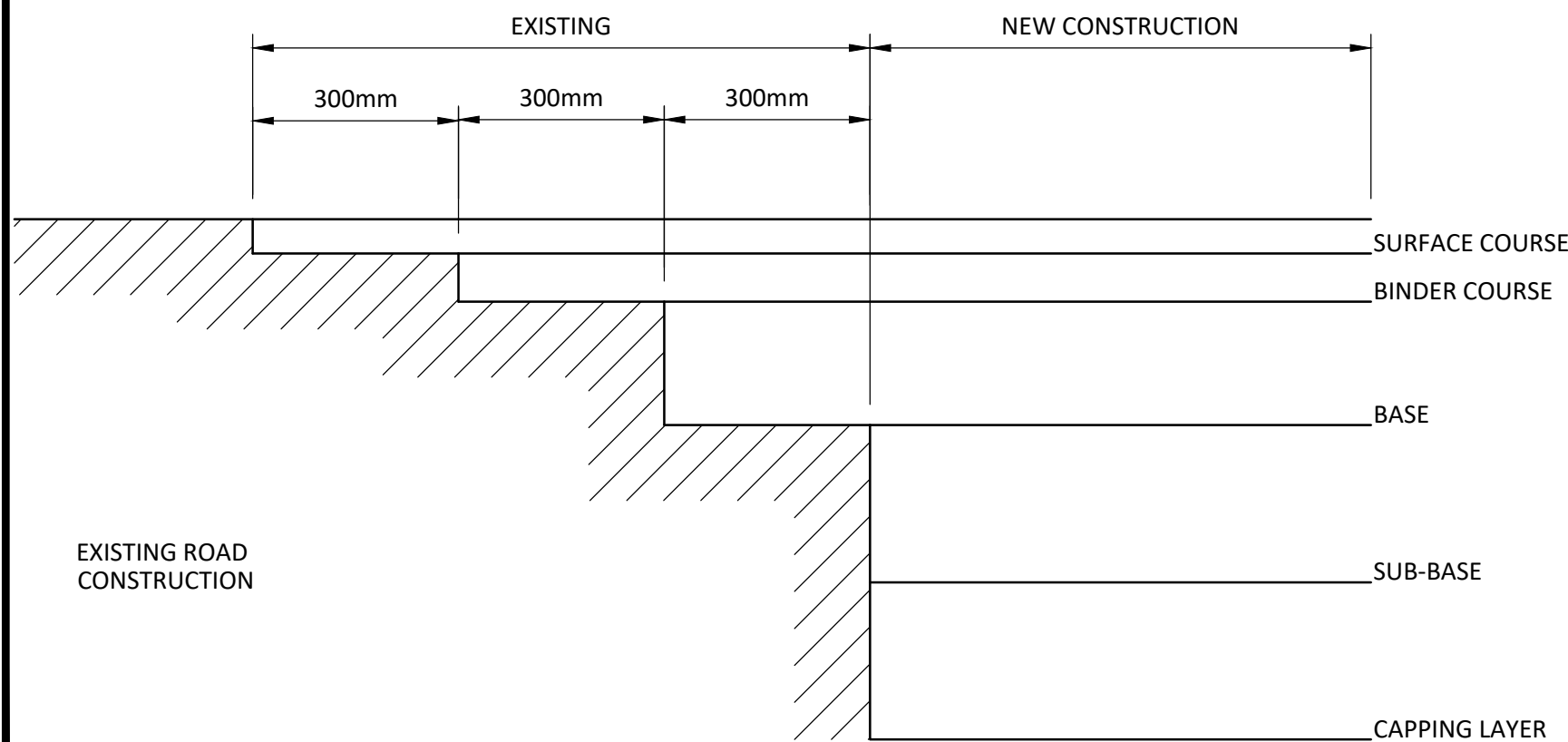
SUB BASE NOT DESIGNED TO BE TRAFFICKED BY CONSTRUCTION VEHICLES

DESIGN CRITERIA:

IT IS ASSUMED THAT THESE ROADWAYS WILL BE USED BY CARS ONLY

DETAIL APPLICABLE FOR SUBGRADE CBR VALUES OF 3%. ADVICE TO BE SOUGHT IF SUBGRADE IS FOUND TO BE WEAKER.

SUB BASE NOT DESIGNED TO BE TRAFFICKED BY CONSTRUCTION VEHICLES



TYPICAL TIE-IN DETAIL

(scale 1:25)

Rev	Date	By	Description	Chk	App
X	12/02/26	OH	AS BUILT	FM	DH
CD4	18/09/25	DH	MINI BUS BAY SURFACING AMENDED	DH	DH
CD3	19/08/25	SB	MINI BUS BAY SURFACING AMENDED	SB	SB
CD2	14/04/25	OH	TE-IN DETAILED ADDED	SB	SB
CD1	30/01/25	OH	CONSTRUCTION ISSUE	SB	SB
TD1	08/12/23	SB	INITIAL ISSUE	DH	DH

Drawing Status	AS BUILT
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Client	SOUTH TYNESIDE COUNCIL
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Architect	SPACE ARCHITECTS
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Project	MORTIMER COMMUNITY COLLEGE EXTENSION
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Title	PROPOSED SURFACE FINISHES
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Scale @ A1	1:500	Checked	OH	Approved	DH
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Project No.	JK-7144	Designed	SB	Drawn	SB	Date	DECEMBER 2023
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Drawing No.	08713-JKC-XX-00-DR-C-1005	Rev.	X
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