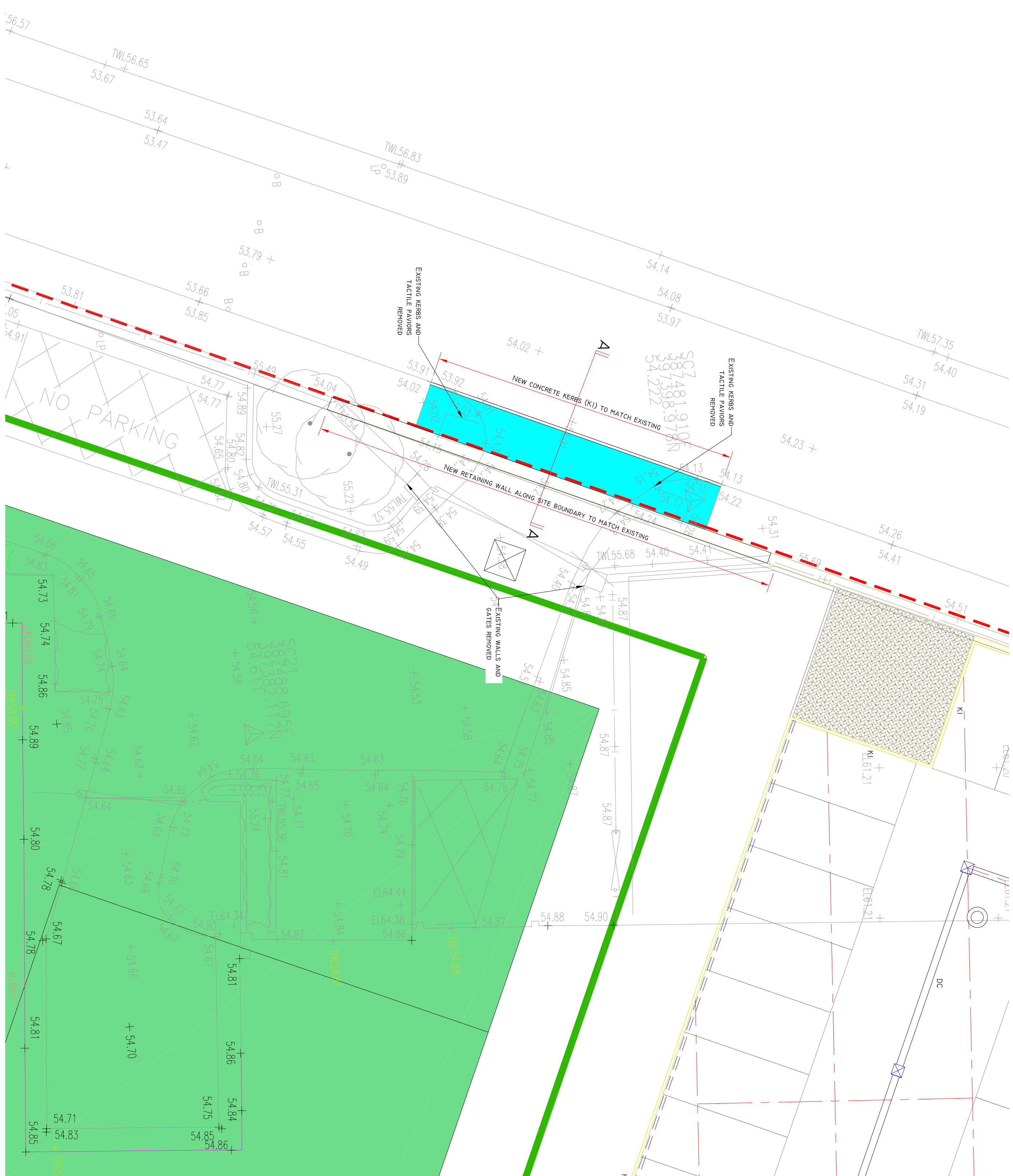




- DENOTES EXTENT OF WORKS TO ADOPTED LAND

PUBLIC OR PRIVATE UTILITY NOTES

THE CONTRACTOR SHALL CONTACT ALL UTILITY COMPANIES TO DETERMINE LOCATION AND DEPTH OF THEIR APPARATUS, AND HAVE THEM MARKED OUT ON SITE PRIOR TO COMMENCING WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING PERMISSION TO EXCAVATE AND FOR COMPENSING ON SITE DEVIATIONS AND COSTS TO BE PROVIDED BY CONTRACTOR.

TRAIL, LINES OR BUILT AREN'T IN HAND TO LOCATE AND MARKED APPARATUS IF EXCAVATION WORKS ON LEVEL, REDUCTIONS ARE TO BE UNDERMINED IN THE GENERAL AREA.

CONTRACTORS OWN RISK ASSESSMENTS AND SAFE METHODS OF WORKING ALLOWED TO BE EMPLOYED AT THE DISCRETION OF THE WORK.

NO RESPONSIBILITY AS IN THE CLOSURE OF THE PLANS IS GIVEN BY THE LIAISON OFFICER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING PERMISSION TO EXCAVATE AND FOR COMPENSING ON SITE DEVIATIONS AND COSTS TO BE PROVIDED BY THE COMPANY FOR THE USE OF THE INFORMATION ON THIS PLAN. IT IS INTENDED FOR GENERAL REFERENCE ONLY.

CONTRACTOR SHALL UPDATE THIS PLAN UP WITH SITE INFORMATION WHEN APPARATUS CAN BE ACCURATELY LOCATED ON SITE AND RETURNED TO BELL HUNTER CONSULTING LIMITED FOR THE DRAWING TO BE UPDATED AND RE-ISSUED.

ALL IMPACTS OF THESE MEMBERS SHALL BE TO DOT SIZE. CLASS 101 & B3/223, M. PRESSED CONCRETE WITH HORIZONTAL ALGORAFALE.

- MEMBS TO PROVIDE A NOMINAL 125MM KNEE FACE SHALL BE 125 x 235MM TYPE BA BUILDING.

- THE KNEE FACE SHALL NOT BE LESS THAN 325MM WITH A 150MM DEEP CAST IN STU DOW STAY.

- MX MEMBE, COMPACTED WITH A VIBRATING POWDER OR TAMPED WITH A SMOOTH FACE.

- MEMBS SHALL NOT BE LAY ON LESS THAN 10MM AND NOT GREATER THAN 10MM OF BEDDING MORIAR TO DOT SIZE. CLASS 201.

CONCRETE.

CONCRETELY, AFTER LAYING, MEMBS SHALL BE BACKED AND/OR HANDED WITH MX 5/4.

ALL JOINTS BETWEEN MEMBS SHALL BE UNJOINTED AND NOT GREATER THAN 2MM WIDE.

**MATERIALS SPECIFICATIONS FOR MAKING GOOD TO ADOPTEED
CARRIAGEWAY**

SURFACE COURSE : SYMA 10 CW SURFACE 4.0/6.0 HS EN 13108-5
40MM THICK OR TO MATCH EXISTING TBC ON SITE

BINDER COURSE : AC 20 DENSE BINDER 4.0/6.0 NS EN13108-1 60MM
THICK

MATERIALS SPECIFICATIONS FOR ADOPTED FOOTPATH

SURFACE COURSE : 30MM DENSE BITUMEN MACADAM (5MM SIZE)

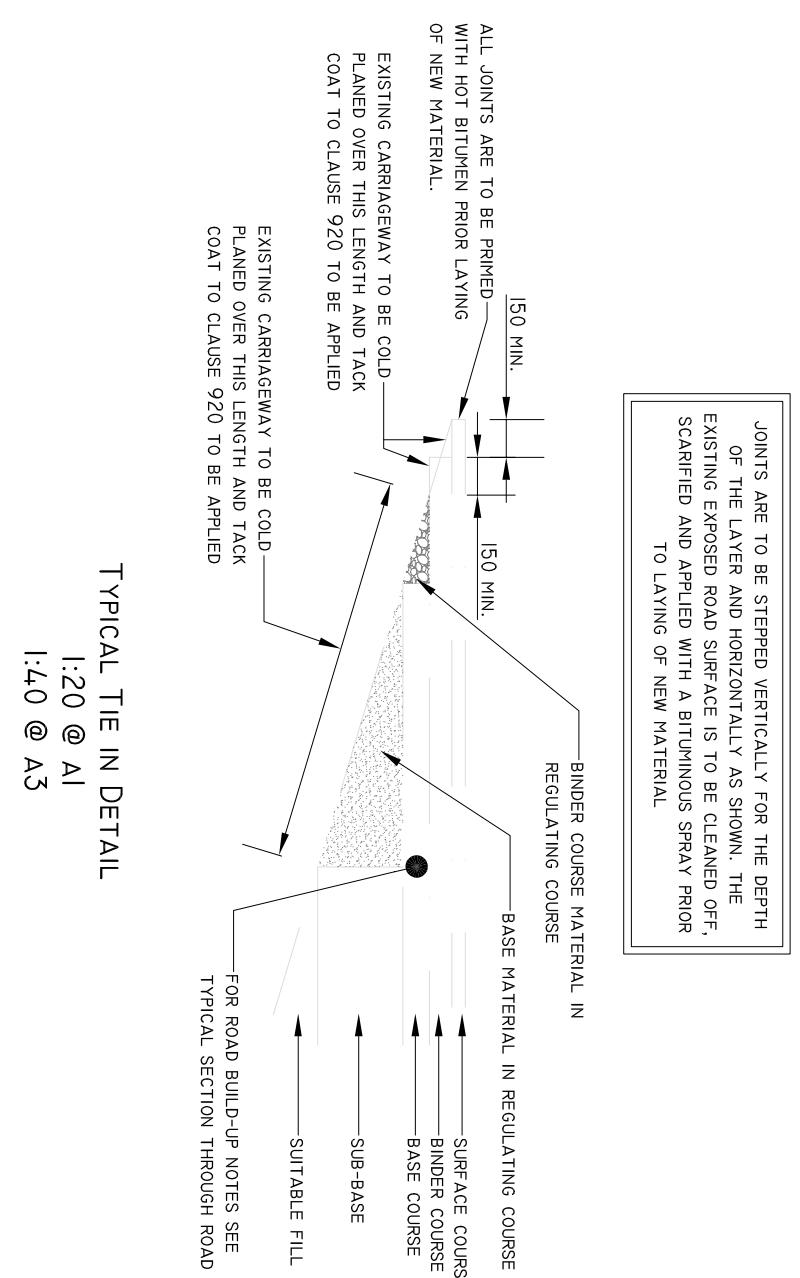
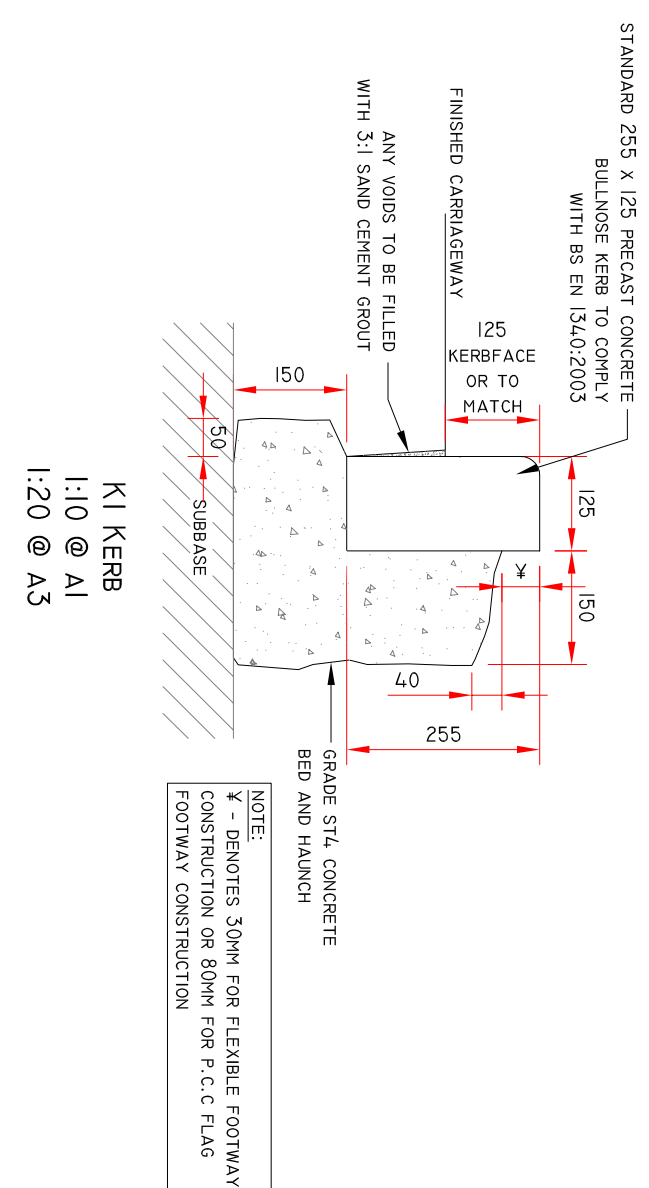
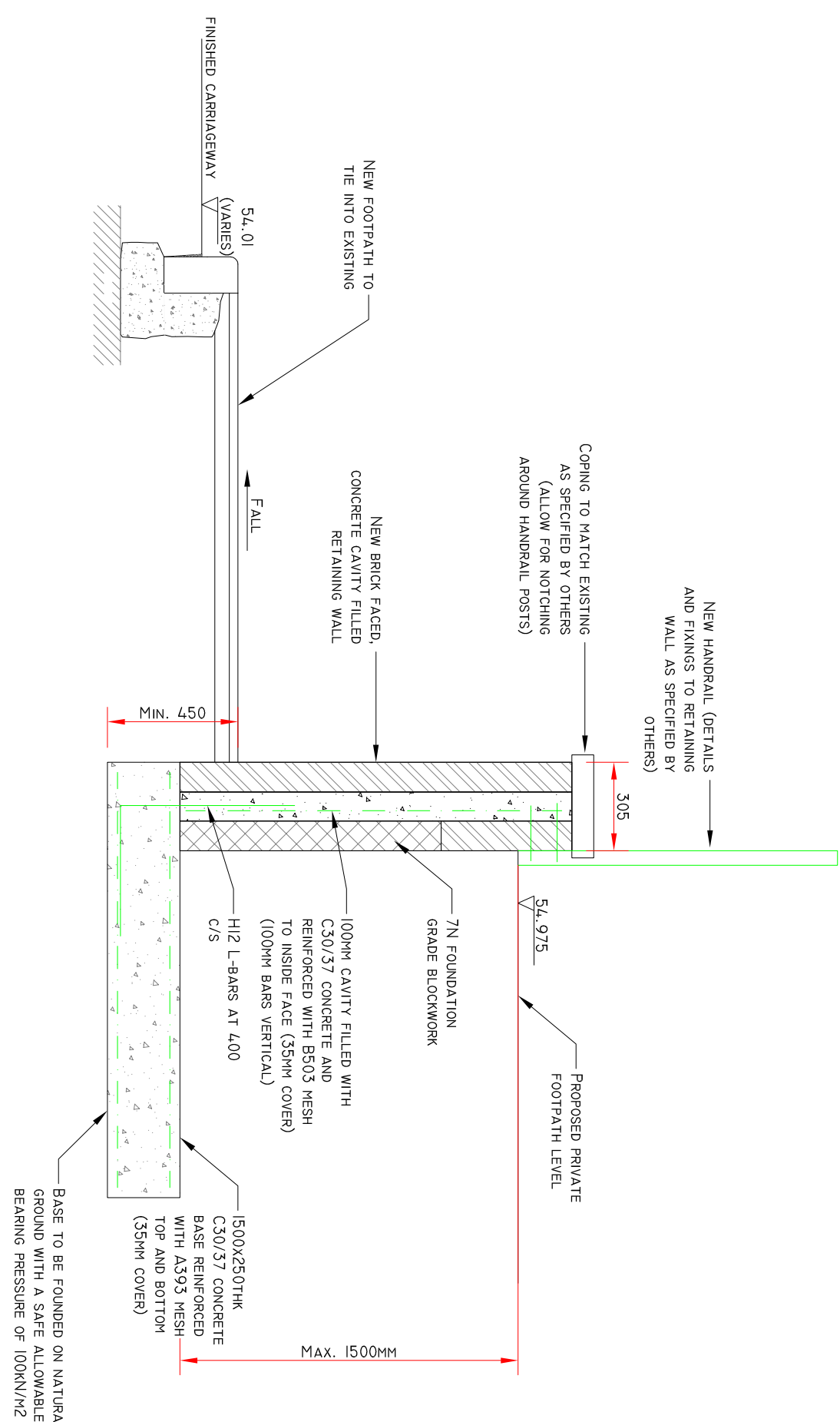
BINDER COURSE : 50MM DENSE BITUMEN MACADAM (20MM SIZE)

SUB-BASE: 100MM TYPE I MOT

ALLOWANCE TO BE MADE FOR INCREASING EXISTING FOOTPATH LEVELS TO ACCOUNT FOR NEW RAISED KERBS. FOOTPATHS TO FOLLOW EXISTING FALLS AND TOWARDS ADOPTED CARRIAGEWAY.

K1 - DENOTES STANDARD PRECAST CONCRETE BULLNOSE KERBS (255 X 125) 125MM UPSTAND (OR TO MATCH EXISTING - TBC ON-SITE)

ALL KERBS TO BE LAID ON 57L CONCRETE.

[illegible]

APPROVAL

BMC

BELL MUNRO
CONSULTING LTD

THE MANCHESTER COLLEGE

THC, OPENSHAW - PHASE 3

R.C.	S.O.B	I:100	09/2
J7451/EX03			REVISED