

Suitability Code (as defined in ISO 19650-2:2018)

Work in Progress (WIP)

S0 - Initial Status

Shared (Non-Contractual)

- S1 - Suitable for co-ordination
- S2 - Suitable for information
- S3 - Suitable for review & comment
- S4 - Suitable for stage approval
- S5 - Withdrawn
- S6 - Suitable for PIM authorisation
- S7 - Suitable for AIM authorisation

Published (Contractual)

- A1, A2, A3, Etc - Authorised and accepted
- B1, B2, B3, Etc - Partial sign-off (with comments)

Published (AIM Acceptance)

CR - As constructed record document

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE INFORMATION NORMALLY ASSOCIATED WITH THE TYPES OF WORK
DETAILED ON THIS DRAWING, NOTE THE FOLLOWING:

- CONSTRUCTION
 - EXISTING BURIED UTILITIES
 - EXISTING LIVE HIGHWAY AND CAR PARK

MAINTENANCE/CLEANING/OPERATION

- NO UNUSUAL RISKS

DECOMMISSIONING/DEMOLITION

- NO UNUSUAL RISKS

Notes

- ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED
- DO NOT SCALE FROM THIS DRAWING
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER DISCIPLINE'S DRAWINGS
- THIS DRAWING REFERENCES THE FOLLOWING INFORMATION:
 - POPULOUS (ARCHITECT) - LEVEL 00 RECEIVED ON THE 02/11/21
 - TOPO SURVEY FROM SURVEY OPERATIONS REFERENCE 190665 A RECEIVED ON THE 12/09/2019
 - BAM AS-BUILT DRAWING "SCW KERB LINE REV8 - BOLLARD SET OUT" RECEIVED 24/11/2023
- REFER TO BRA-BHE-XX-XX-DR-C-0301 FOR BELOW GROUND STORM WATER DRAINAGE PROPOSALS
- ALL GULLY CONNECTOR PIPES TO BE 150mm DIAMETER
- BOLLARD DRAINAGE TO BE Ø100mm PIPEWORK LAID TO 1:100 FALLS

LEGEND

- EXISTING CONTOURS
 - MAJOR (500mm)
 - MINOR (100mm)
- PLANNING BOUNDARY
- LAND OWNERSHIP BOUNDARY
- 125mm UPSTAND BEANY KERB WITH BASE 260
- 25mm UPSTAND BEANY KERB WITH BASE 260
- PROPOSED BUILDING DRAINAGE
- PROPOSED SPORTS CITY WAY PIPEWORK
- EXISTING STORM DRAINAGE
- GULLY
- OUTLET BOX
- ACCESS POINT
- 600D DRAINAGE INSPECTION CHAMBER
- BAM AS-BUILT PIPEWORK

C03 CR A-JH 30.11.23 A4 AUTHORISED AND ACCEPTED
C02 SG A-JH 13.07.23 A4 AUTHORISED AND ACCEPTED
C01 GM A-JH 22.12.21 A4 AUTHORISED AND ACCEPTED
P08 SBH-TH 03.07.20 STAGE 4a TENDER
P05 SBH-NJH 28.05.20 STAGE 4a DRAFT
P04 SBH-NJH 27.04.20 STAGE 4a DRAFT
P03 SBH-NJH 09.04.20 STAGE 4a DRAFT
P02 SBH-NJH 13.02.20 STAGE 3
P01 SBH-JB 29.11.19 DRAFT STAGE 3

Rev: 1/2023/01/2023 Date: 13/07/2023 Description: 13/07/2023



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Co-op Live

1st HIGHWAYS
SPORT CITY WAY PUBLIC REALM
PROPOSED LEVELS + DRAINAGE

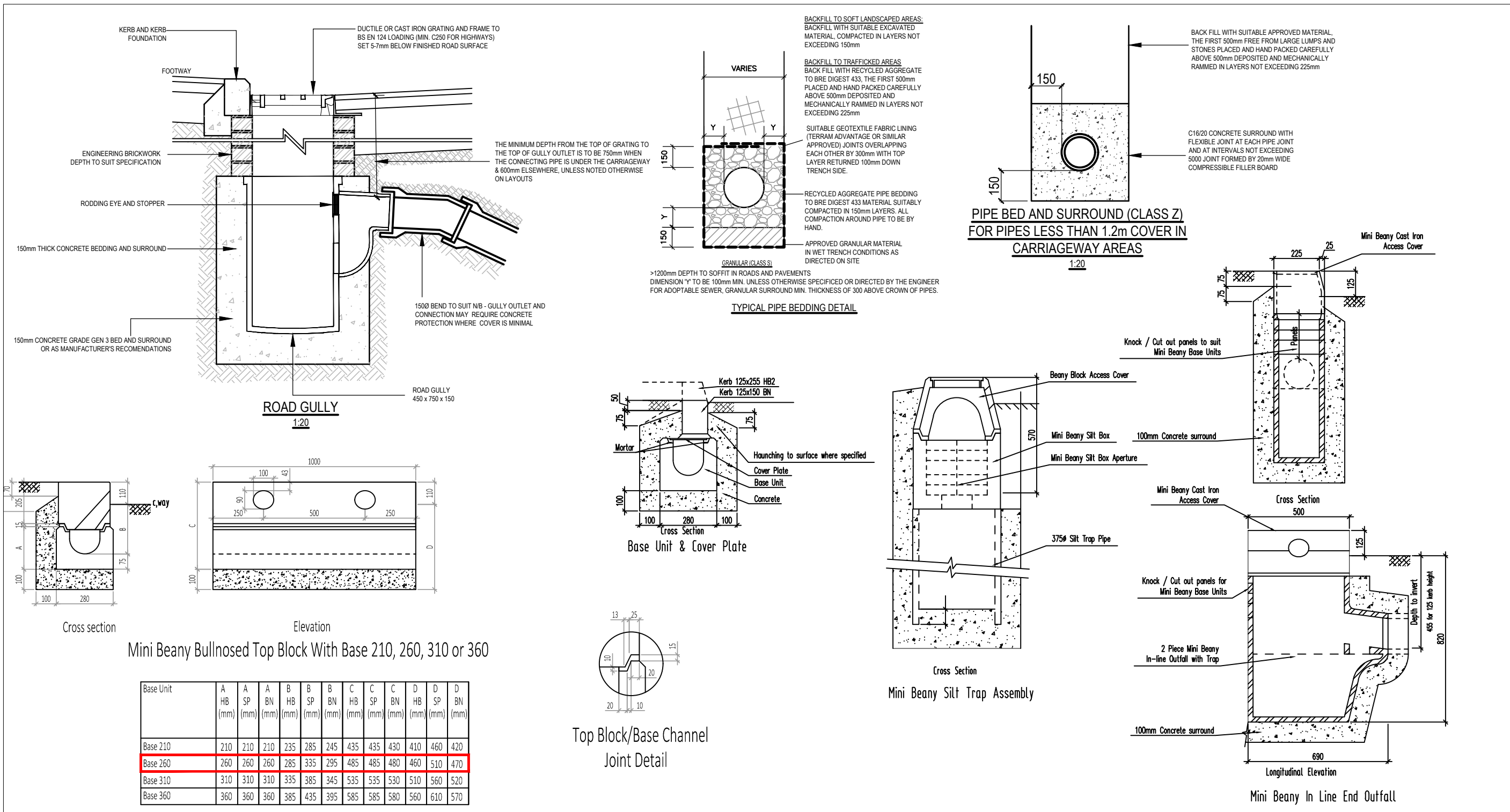
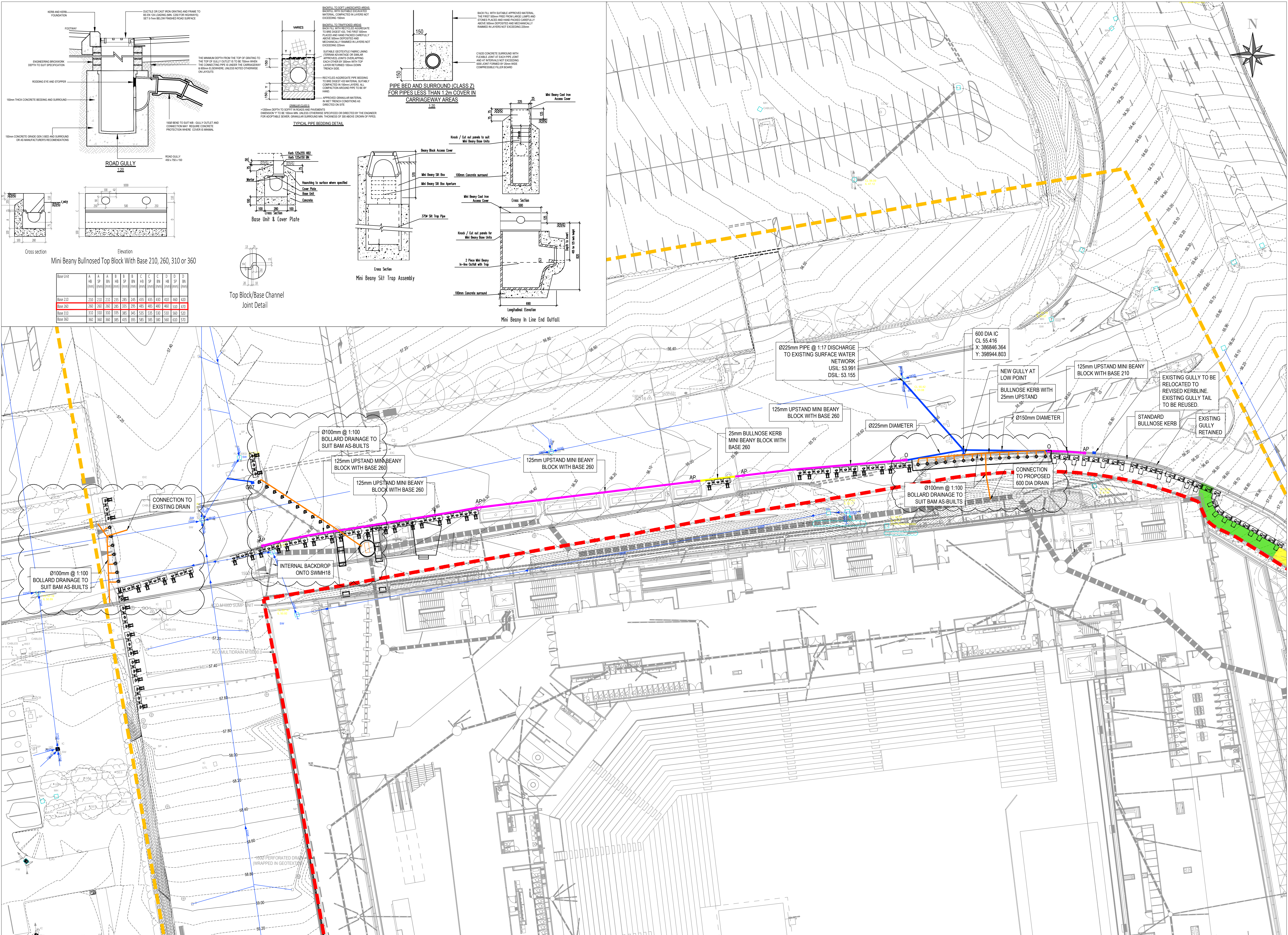
purpose of issue

A4 AUTHORISED & ACCEPTED

scale: 1:250
date: Apr-20
drawn: SBH
checked: NJH
job-no: 0042841
suitability: A4

reference: project code: original: volume: level: type: risk: number
BRA-BHE-XX-XX-DR-C-0212

C03



Mini Beany Bullnose Top Block With Base 210, 260, 310 or 360

Base Unit	A HB (mm)	A SP (mm)	B BA (mm)	B SP (mm)	B BV (mm)	C SP (mm)	C BM (mm)	D HB (mm)	D SP (mm)	D BV (mm)
Base 210	210	210	210	235	285	245	435	435	435	403
Base 260	260	260	260	285	335	295	485	485	485	453
Base 310	310	310	310	335	385	345	535	535	535	503
Base 360	360	360	360	385	435	395	585	585	585	553

Top Block/Base Channel Joint Detail