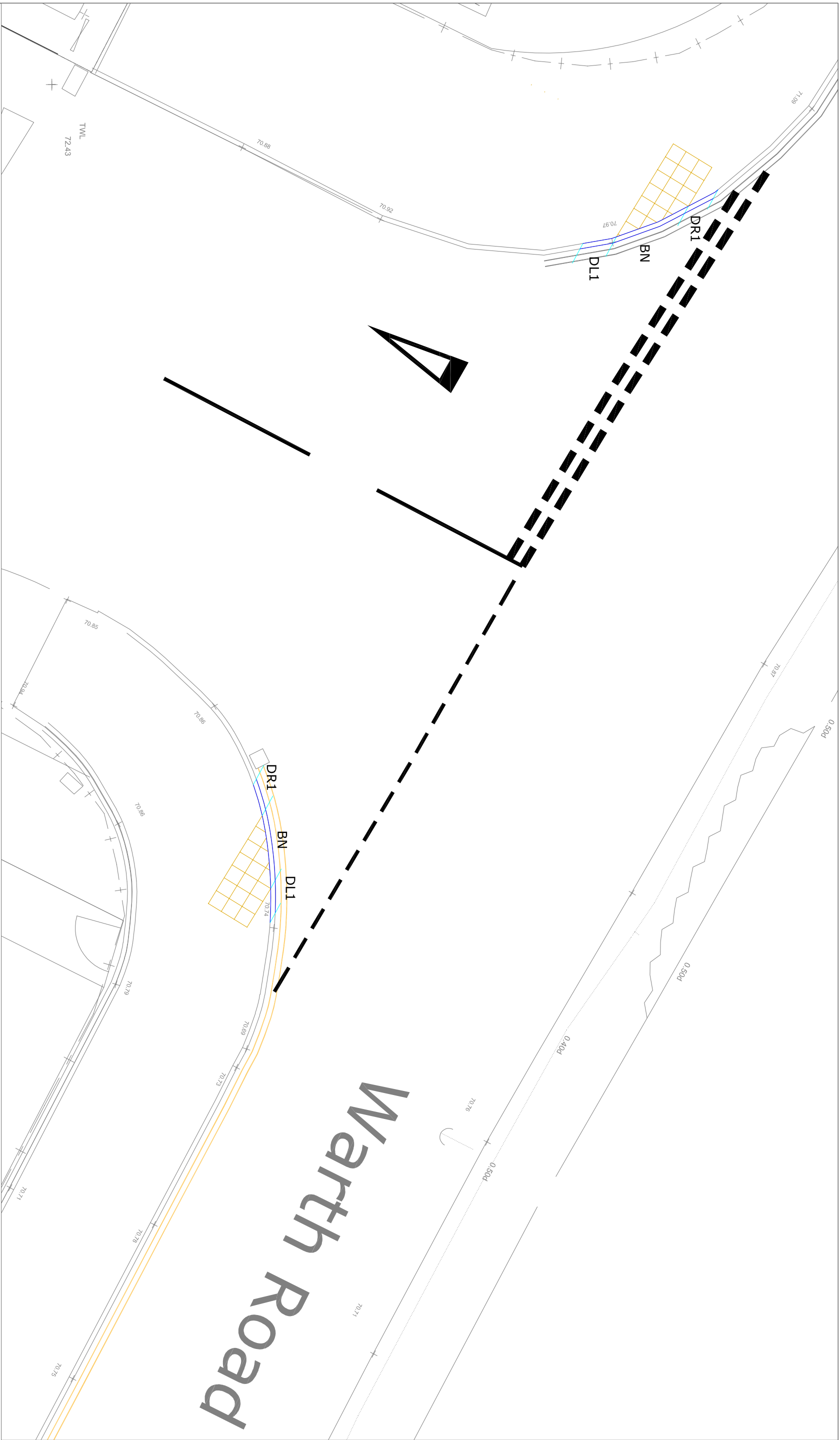
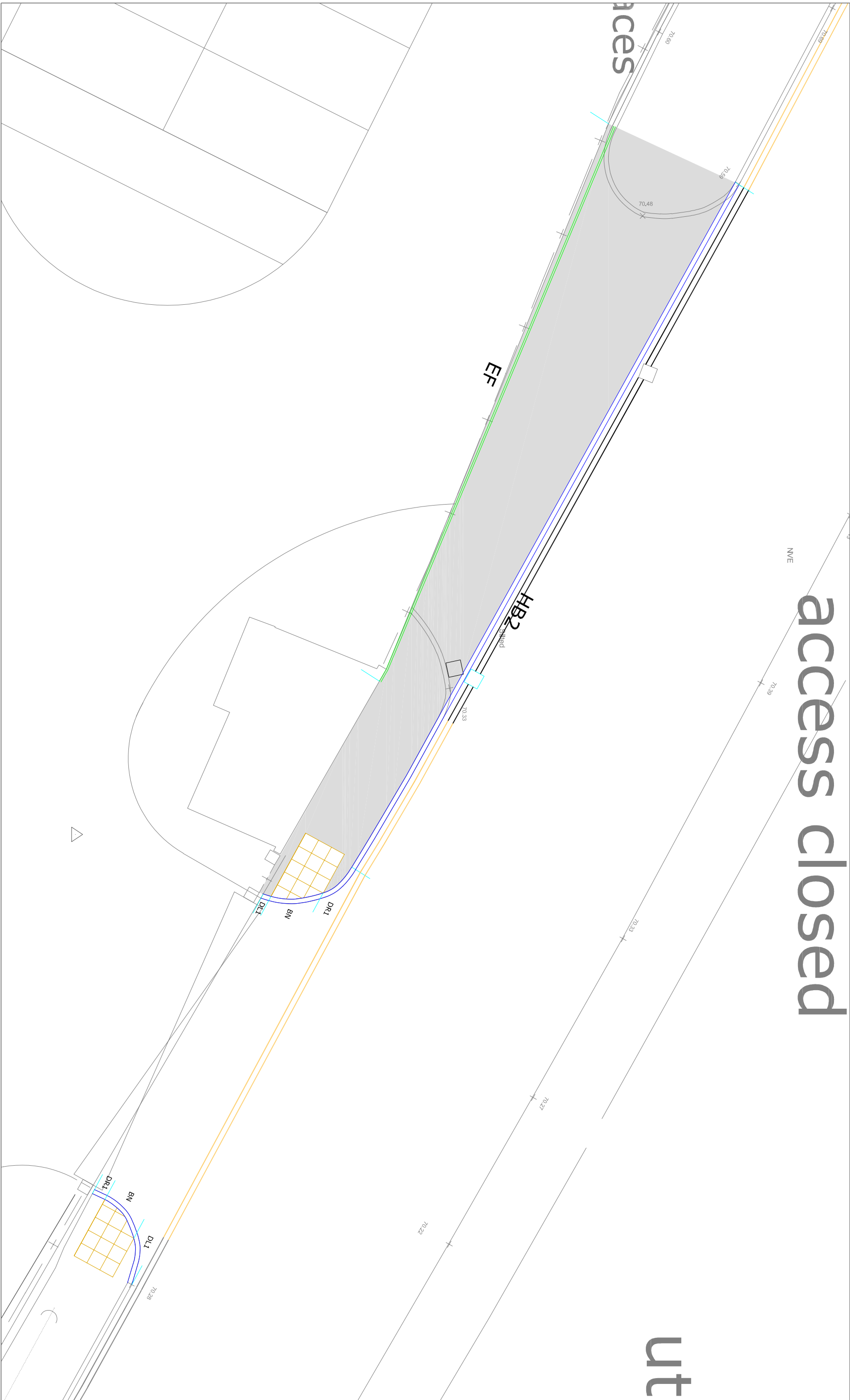
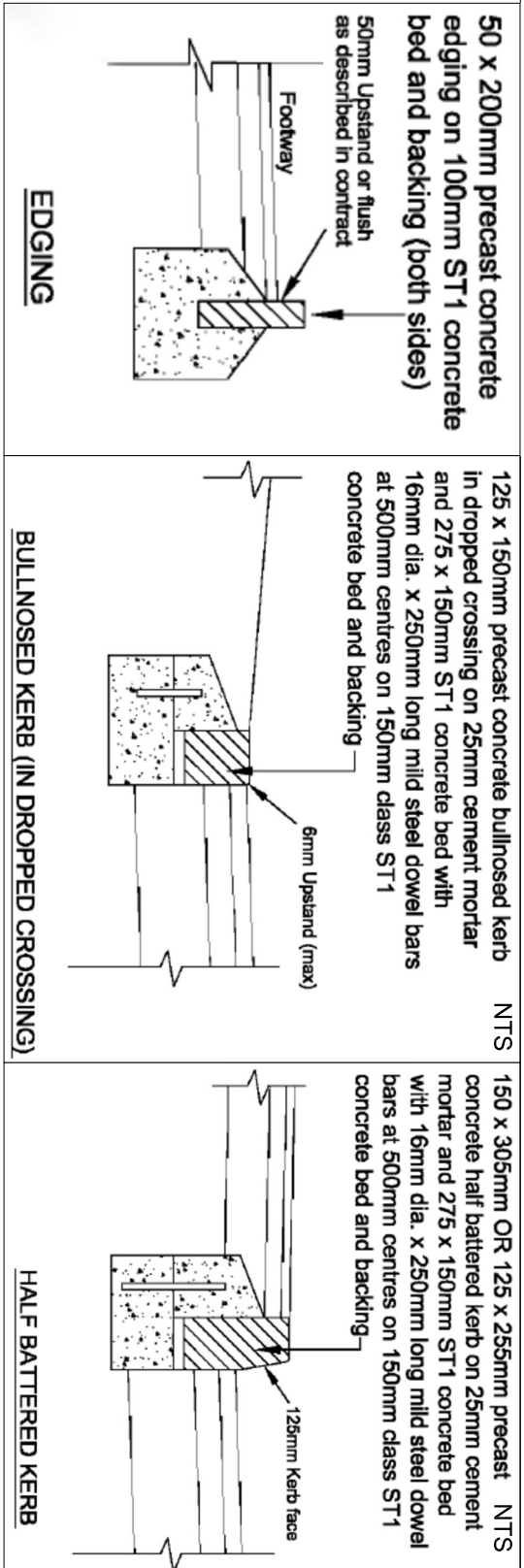




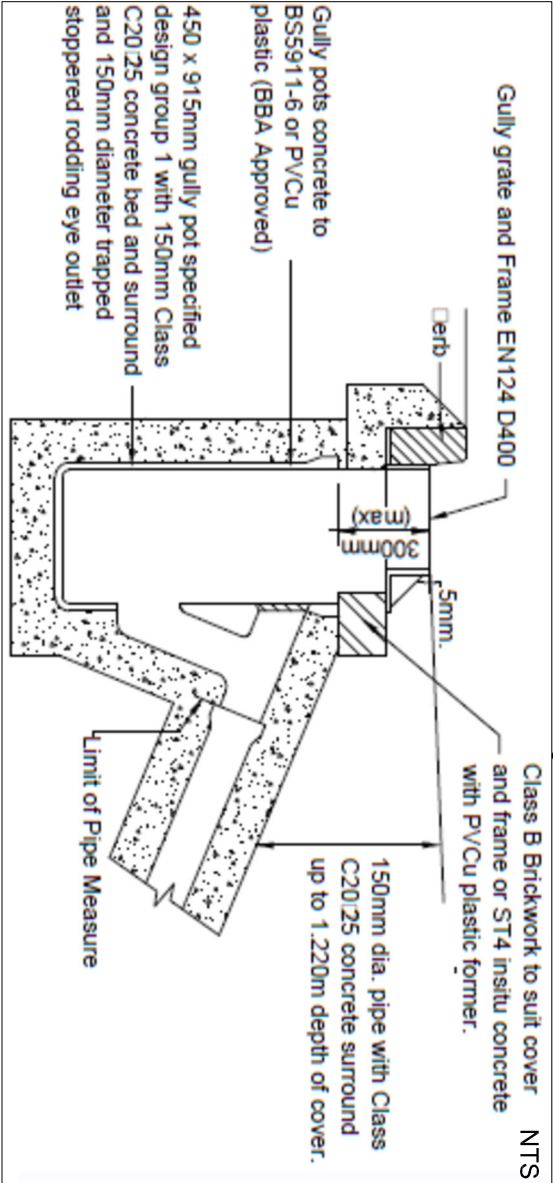
Pedestrian Crossing at Site Entrance - Scale 1/50



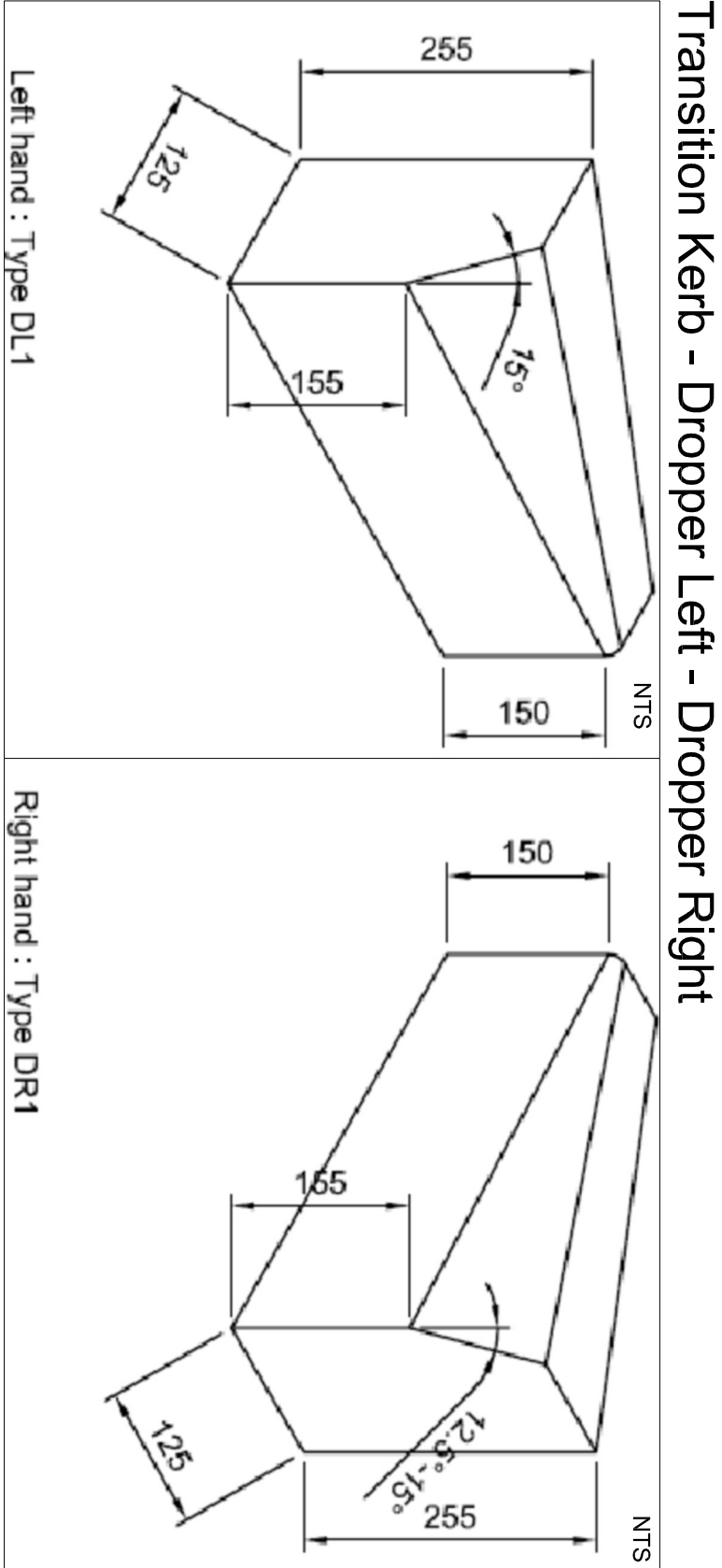
Works at Disused Access Point - Scale 1/100



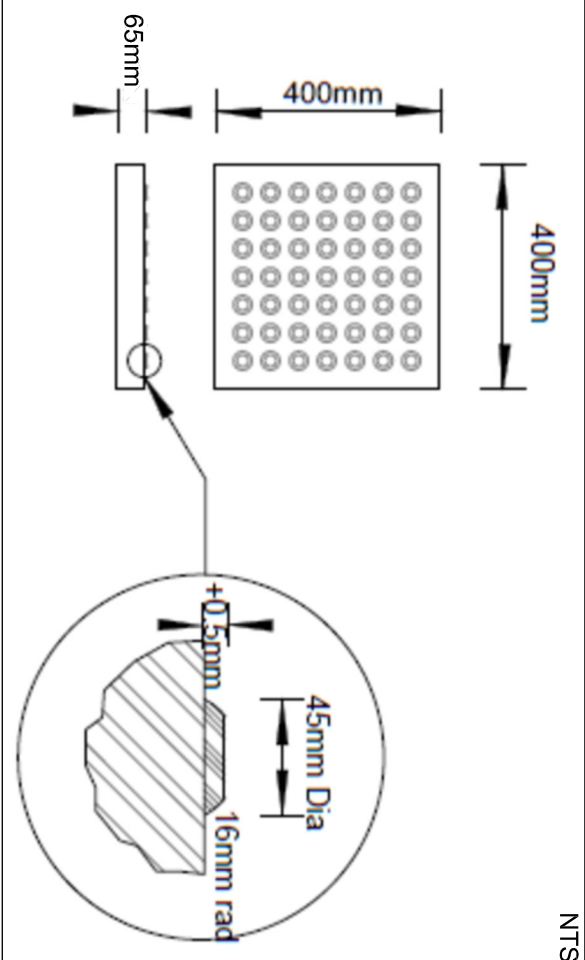
Kerb Details



Gully Standard Details



Transition Kerb - Dropper Left - Dropper Right



Tactile Paving Details

Notes

All levels are stated in metres.
This drawing is to be read in conjunction with the specification and Bill of Materials.
All measurements are in millimetres unless noted otherwise.
Drawing provided for technical approval. NOT to be used for construction purposes.
DTP are not responsible for the accuracy of data provided by clients or third parties.
All Standard Details taken from local authority in which site is located.

HB2
Half Battered Kerb
125x255m

BN
Bullnosed Kerb (In Dropped Crossing)
125x255/150mm

DL1
Dropper Left

DR1
Dropper Right

EF
Edge Support Kerb
50mm upstand

Proposed Tactiles
Surface Course - 65mm thick concrete tactile paving slabs
Bedding Course - 35 - 40mm thick
Sub Base - 100mm type 1 granular sub base material

Footway Construction
20mm AC6 dense surf 100/150 (Clause 909)
60mm AC20 dense bin 100/150 (Clause 906)
150mm Granular Type 1 Sub-Base

Proposed Double Yellow Lines
Refreshing Double Yellow Lines
Relocation of Gully

Existing gullies/new gully adjacent the site to be cleaned and their connection jetted

Rev.	Date	Revisions	Drawn
E	14/03/24	Minor Update	BF
D	14/03/24	Update Following LHA Comments	BF
C	04/03/24	Architect Update	BF
B	20/02/24	Update Following LHA Comments	BF
A	12/02/24	Update Following LHA Comments	BF
-	31/01/24	First Issue	BF



Client

GFIC Investments Ltd

Project
Proposed Industrial Estate
Redevelopment,
Warth Industrial Park, Bury

Drawing Title

Kerbs & Standard Details

Date	Scale	As Specified@ A1
January 2025	As Specified@ A1	
Drawn	Approved	GS
BF	GS	
Drawing Number	Rev.	E
DTP/3711224/D002		