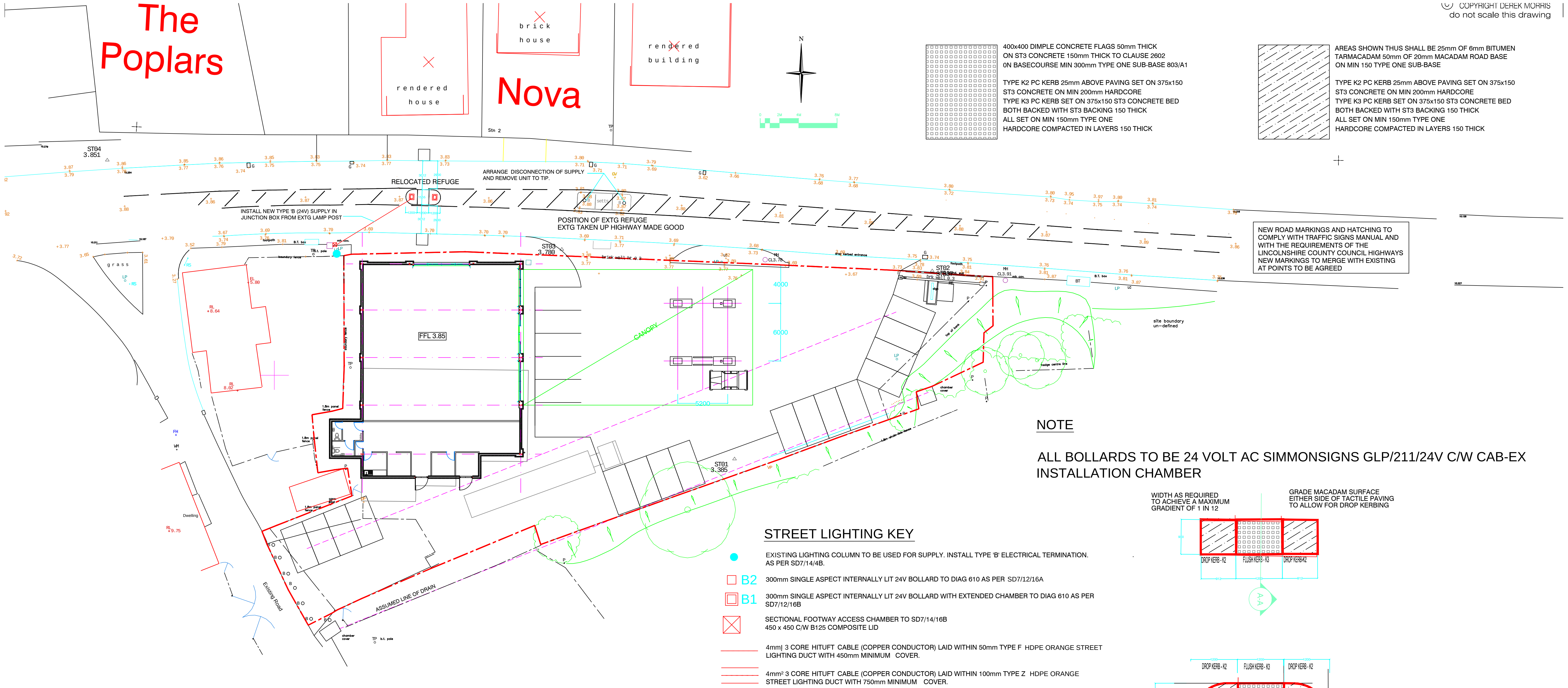


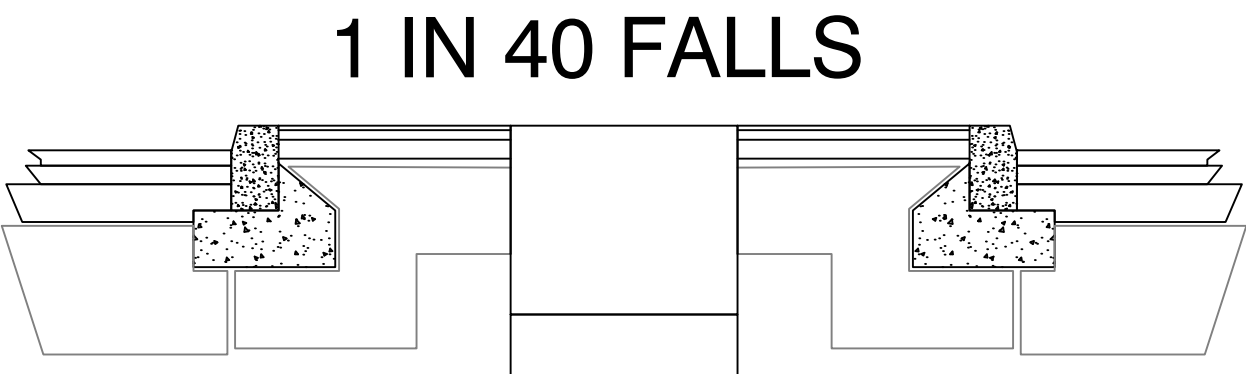
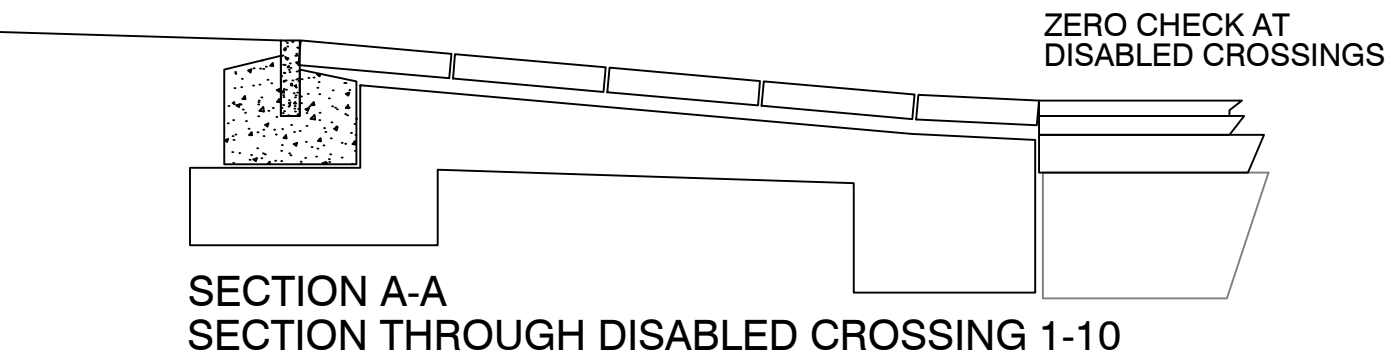
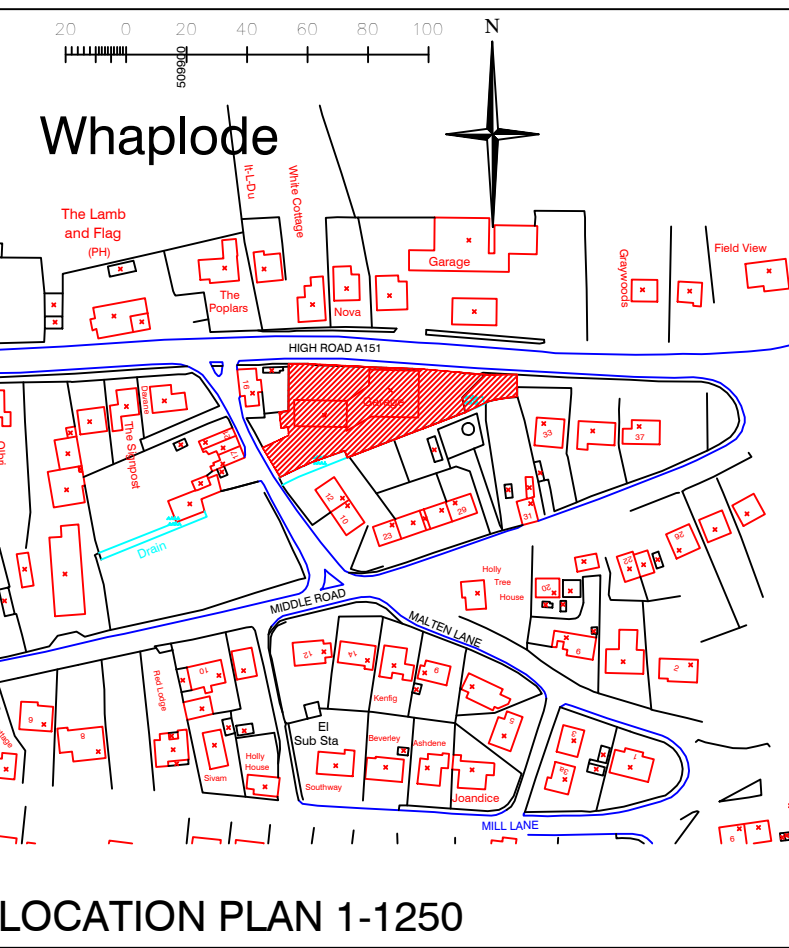
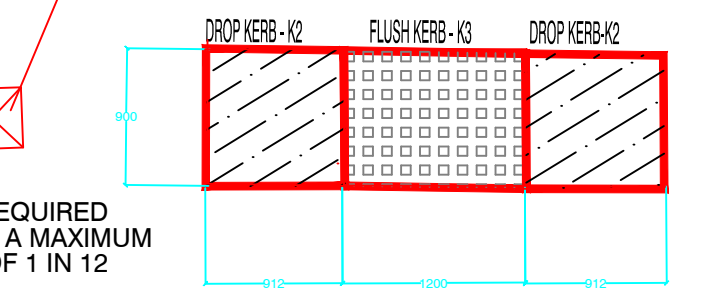
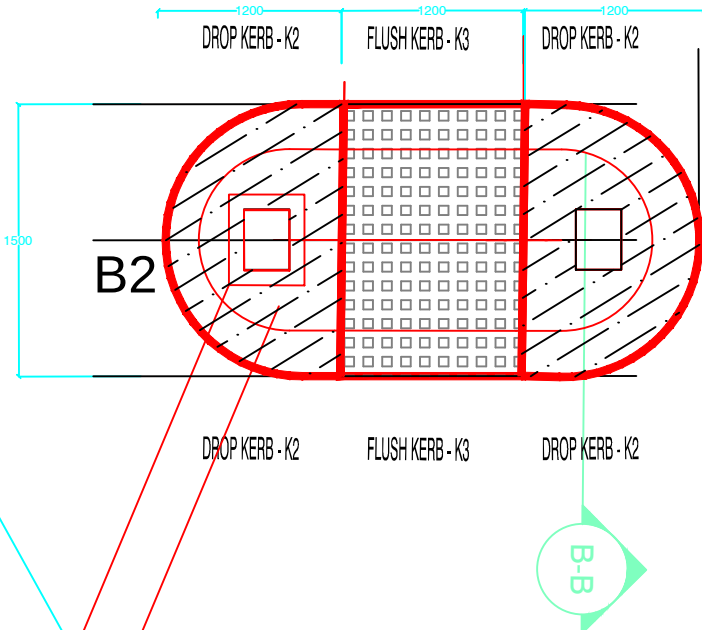
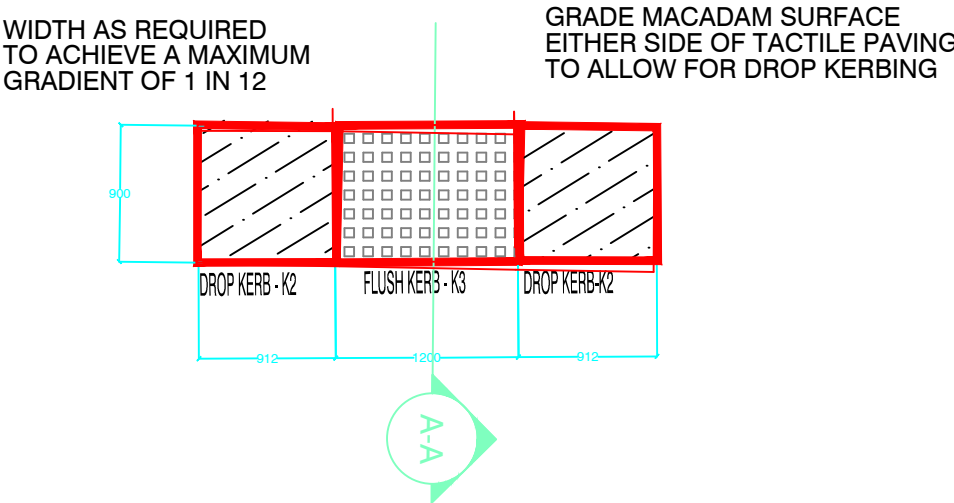


NOTE

ALL BOLLARDS TO BE 24 VOLT AC SIMMONSIGNS GLP/211/24V C/W CAB-EX
INSTALLATION CHAMBER

STREET LIGHTING KEY

- EXISTING LIGHTING COLUMN TO BE USED FOR SUPPLY. INSTALL TYPE 'B' ELECTRICAL TERMINATION. AS PER SD7/14/4B.
- B2 300mm SINGLE ASPECT INTERNALLY LIT 24V BOLLARD TO DIAG 610 AS PER SD7/12/16A
- B1 300mm SINGLE ASPECT INTERNALLY LIT 24V BOLLARD WITH EXTENDED CHAMBER TO DIAG 610 AS PER SD7/12/16B
- SECTIONAL FOOTWAY ACCESS CHAMBER TO SD7/14/16B 450 x 450 C/W B125 COMPOSITE LID
- 4mm² 3 CORE HITUFT CABLE (COPPER CONDUCTOR) LAID WITHIN 50mm TYPE F HDPE ORANGE STREET LIGHTING DUCT WITH 450mm MINIMUM COVER.
- 4mm² 3 CORE HITUFT CABLE (COPPER CONDUCTOR) LAID WITHIN 100mm TYPE Z HDPE ORANGE STREET LIGHTING DUCT WITH 750mm MINIMUM COVER.



SECTION THROUGH CENTRE REFUGE/HIGHWAY 1-10 SECTION B-B

PROVISION FOR BOLLARD WITH
INDIRECT ILLUMINATION ENCASED
IN ST3 CONCRETE IN ACCORDANCE
WITH THE STANDARD DETAILS



CLIENT + LINCOLNSHIRE CO-OP
PROJECT + WHAPLODE

DRAWING + WORKS TO NEW HIGHWAY REFUGE

JOB NUMBER + 13-25

DRAWING NUMBER + 1325-23

SCALE + 1-200/50/10@A1 REVISION +

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