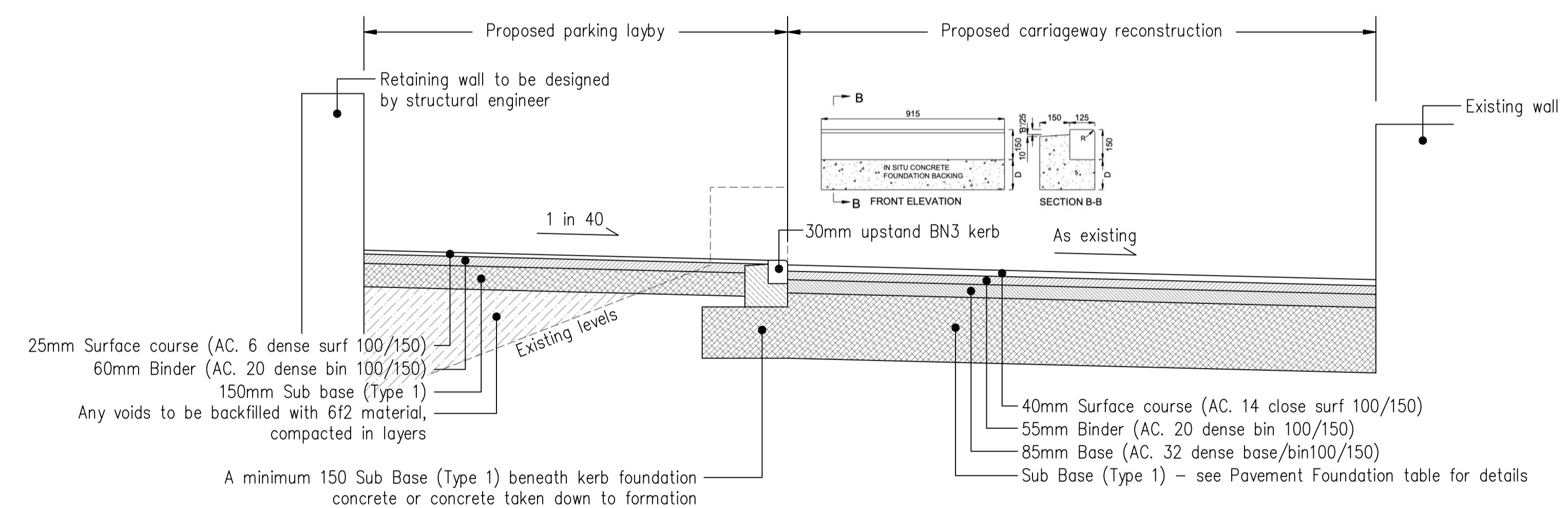


- General Notes**
- This drawing should not be scaled for setting out purposes.
 - This drawing shows the detailed design only and is subject to Local Authority approval.
 - This drawing is based upon a topographical / ordnance survey provided by others.
 - This drawing is to be read in conjunction with all other relevant drawings.
 - Any conflict between the details shown on this drawing and those of any other related drawings should be noted to the engineer prior to construction on site.
 - All dimensions are in millimetres unless otherwise stated.
- Construction Notes**
- All levels to be confirmed on site prior to commencement of any works.
 - Any existing utility covers retained are to be adjusted to suit proposed levels – cover class to be upgraded if required.
 - Any existing utility covers that are damaged will require renewing and resetting.
 - Gullies located in shared use surfaces must have suitable pedestrian and cyclist friendly covers. The openings in gully gratings must not align with cyclists anticipated wheel tracks.
 - Any soft areas will require excavating until firm ground is found and backfilling with a 6F2 material and to be compacted in 150mm layers.
 - Proposals assume a CBR of 2% – CBR tests to be undertaken by others for actual values and construction altered to suit.
- Kerbing Notes**
- Suitable transition kerbs shall be used at all changes in kerb face.
 - For radii of 12m or less – kerbs of the appropriate radius shall be used. For radii 12m and above – straight kerbs 600mm long shall be used.
 - The length of any kerb shall not be less than 450mm.

SECTION A - A



PAVEMENT FOUNDATION DESIGN RESIDENTIAL CONNECTOR STREET [TYPE A]						
CBR %		< 2.5	2.5 to 3.0	3.0 to 4.0	4.0 to 5.0	5.0 to >15.0
SUB BASE ONLY	SUB BASE [TYPE 1] DEPTH	Ground remediation required to improve sub grade CBR	450	420	370	270*
OR			OR			
SUB BASE ON CAPPING	SUB BASE [TYPE 1] DEPTH	350	320	270	270*	270*
	CAPPING DEPTH	250	240	230	210	150

* Minimum required type 1 sub base depth to achieve 450mm of non-frost susceptible material.



PROJECT TITLE
WATER STREET, HOLMFIRTH

DRAWING TITLE
DAM HEAD PARKING LAYBY

DRAWING NUMBER
ORIGINATOR PROJECT VOL. TYPE ROLE NUMBER
PRGN - 2501 - HGN - DR - CH - 0001

CLIENT
HOLROYD HOMES

SCALE SIZE DRAWN CHECKED AUTHORISED DATE
1:200 A1 AH LO AH NOV 25