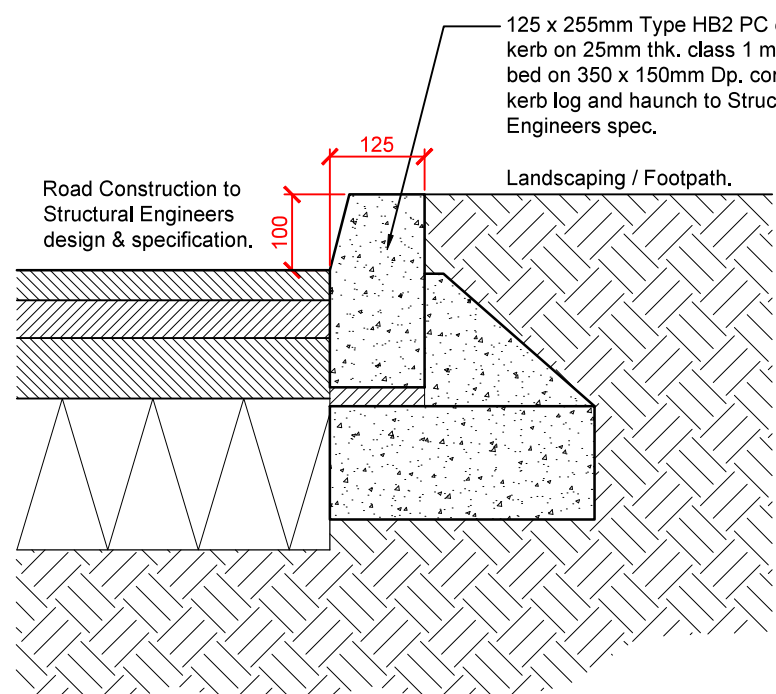
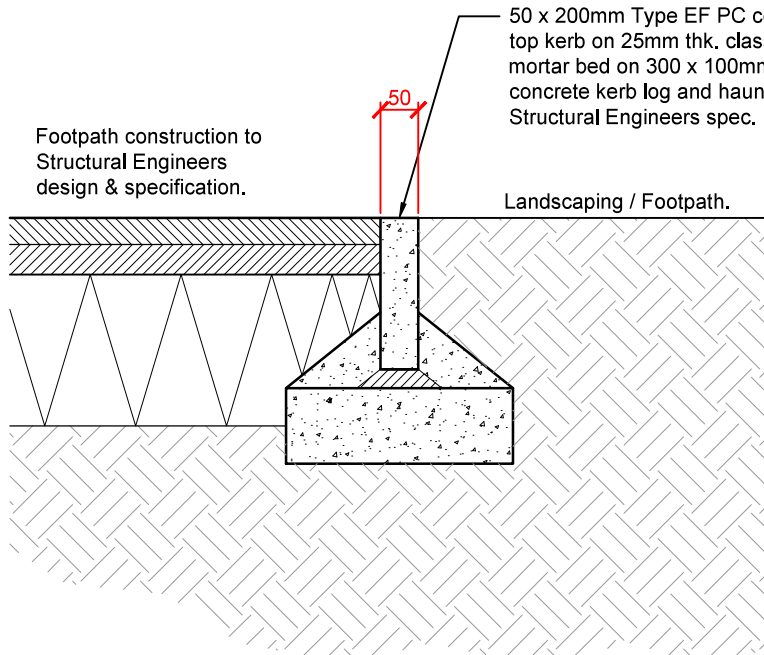
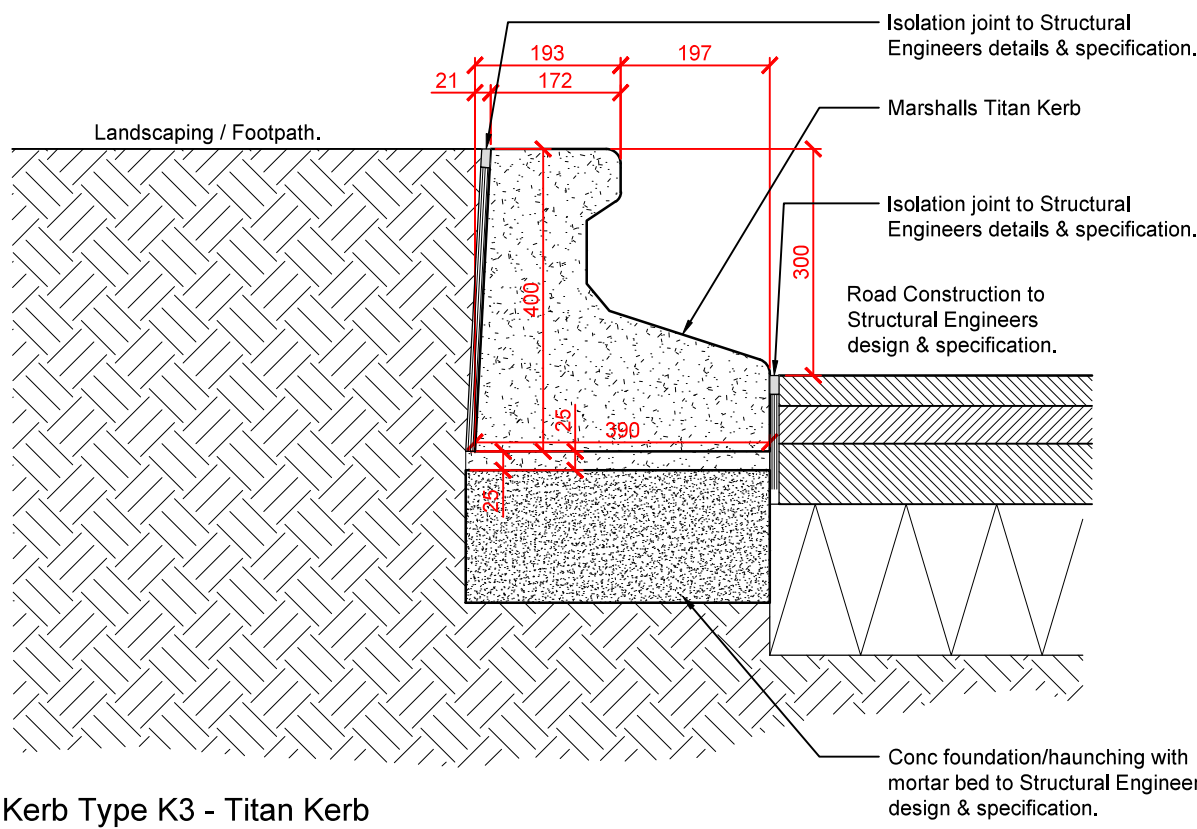




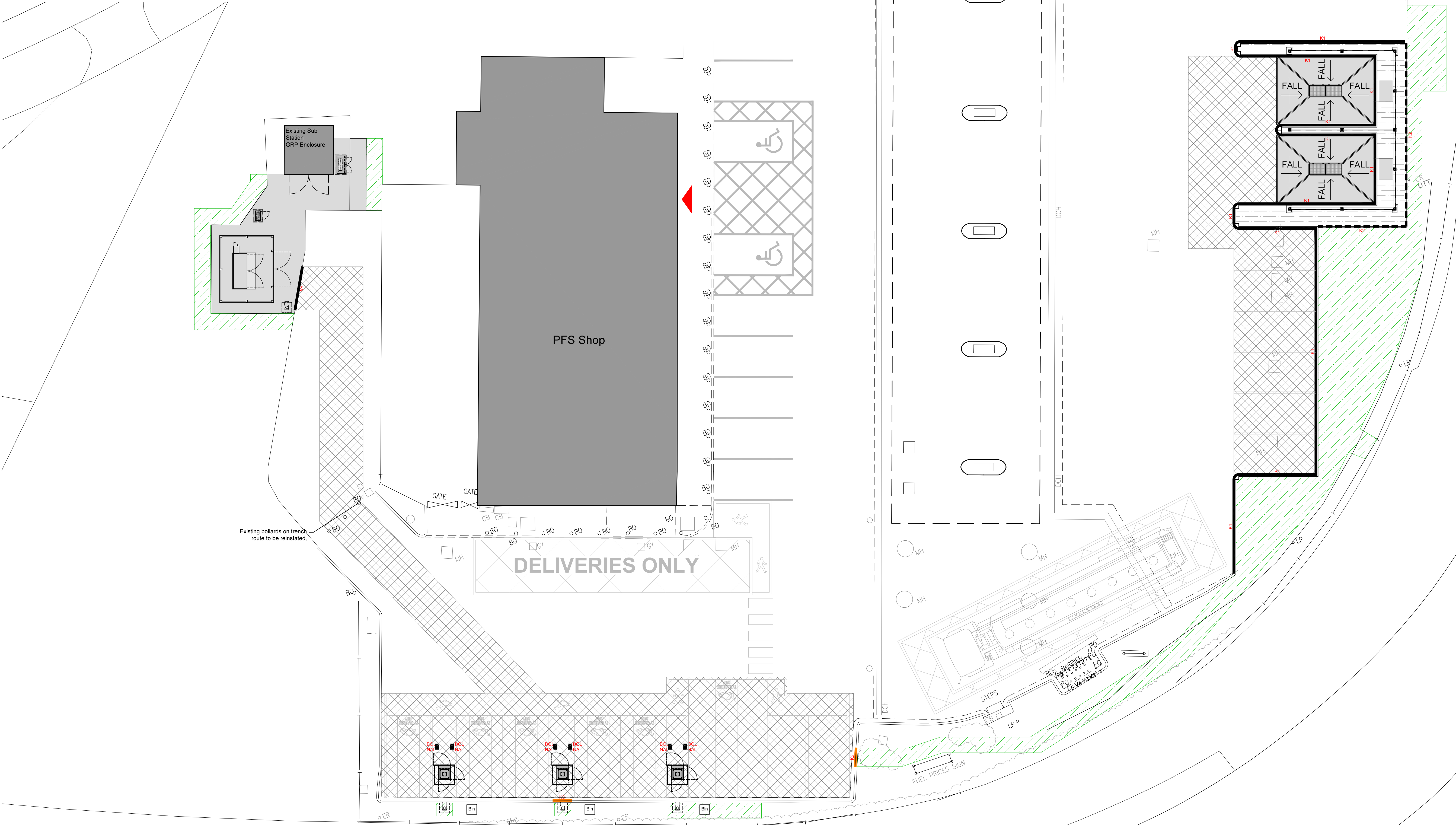
Kerb Detail K1 - Detail of HB2 Kerb
1:10



Kerb Detail K2 - Detail of Pin Kerb (Flush)
1:10



Kerb Type K3 - Titan Kerb
1:10



2. All sizes to be checked on site prior to construction.
3. This drawing is the copyright of the author.

SURFACING LEGEND

- Denotes 225mm Concrete
Double reinforced bays are to be used for HGV lanes tanker stands & HGV circulation areas or delivery areas see site specific plans for specified locations. 2 layers of A193 mesh to BS 4483:2005 in the top and bottom of slab with 40mm cover and 500mm laps (minimum) sheet-to-sheet
 - Denotes Concrete Surfacing
Refer to Structural Engineers details & specification.
 - Denotes Paving Slabs
on 100mm sub base and 40mm lean mix concrete (to match existing)
 - Denotes Pavours
Pavours to match existing.
Build up to match existing.
 - Denotes Hot Rolled Asphalt / Stone Mastic Asphalt Surfacing
Full depth construction to match existing.
Minimum specification as follows*:
Specification: Surface Course
a) Car Parks: Surface course 35mm of 6mm SMA hardstone, 50PEN
b) Heavy Duty (HGV/Coach Parks, Roadways): Surface course 40mm of 10mm SMA hardstone, 50PEN
Specification: Binder Course
a) Car Parks 75mm of dense bituminous course
b) Heavy Duty (HGV/Coach Parks, Roadways): 100mm of hot rolled asphalt, (limestones allowed)
 - Denotes New Gravel / Gravel Infill
 - Denotes Asphalt Footpaths
Wearing course 20mm dense bitumen macadam (6mm) to BS EN 13108-1:2006, BS EN 13108-7:2006, rolled to falls & levels as illustrated on site specific plans Binder course 50mm thick dense bitumen macadam (20mm) to above British standards Sub Base 125mm thick granular.
 - Denotes Landscape Infill / Making Good
 - Denotes Binded Stone Infill
 - Denotes New Retaining Wall
To structural engineers design and details.
 - Denotes New HB2 Kerb (Detail K1)
 - Denotes New Pin Kerb - Flush (Detail K2)
 - Denotes New Titan Kerb - (Detail K3)
 - Denotes New 139.7mm Ø Bollard and NAL Socket
- * All subject to engineer's specification

1 13.01.2026 Updated to suit P03 rev 1. EW
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