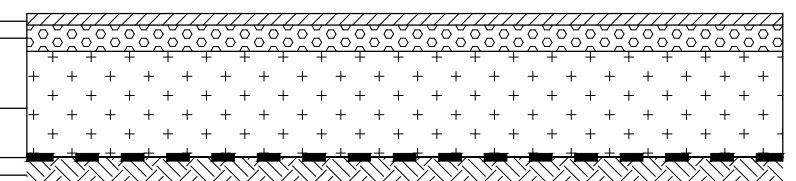


- SURFACE COURSE**
30mm THICKNESS AC 10 CLOSE SURF 70/100 PEN BINDER TO BS 594987:2015+A1:2017 AND PD 6691:2015+A1:2016 MIN PSV 55
- BINDER COURSE**
70mm THICKNESS AC 20 DENSE BIN PEN 70/100 PEN TO BS 594987:2015+A1:2017, PD 6691:2015+A1:2016 & BS EN 13108
- BASE COURSE**
100mm THICKNESS AC 32 DENSE BASE 70/100 PEN BINDER TO BS 594987:2015+A1:2017, PD 6691:2015+A1:2016 & BS EN 13108
- SUB BASE**
280mm TYPE 1 GRANULAR MATERIAL
- GEOGRID - TENSAR TX160**
- FORMATION**

FLEXIBLE ACCESS ROAD CONSTRUCTION

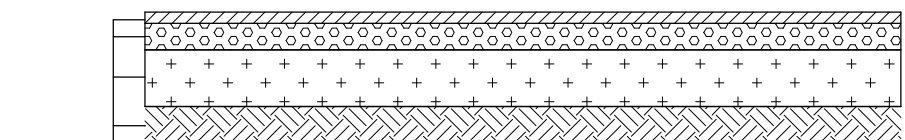
S1



- SURFACE COURSE**
30mm THICKNESS AC 10 CLOSE SURF 70/100 PEN BINDER TO BS 594987:2015+A1:2017 AND PD 6691:2015+A1:2016 MIN PSV 55
- BINDER COURSE**
70mm THICKNESS AC 20 DENSE BIN PEN 70/100 PEN TO BS 594987:2015+A1:2017, PD 6691:2015+A1:2016 & BS EN 13108
- SUB BASE**
280mm TYPE 1 GRANULAR MATERIAL
- GEOGRID - TENSAR TX160**
- FORMATION**

FLEXIBLE PARKING BAY CONSTRUCTION

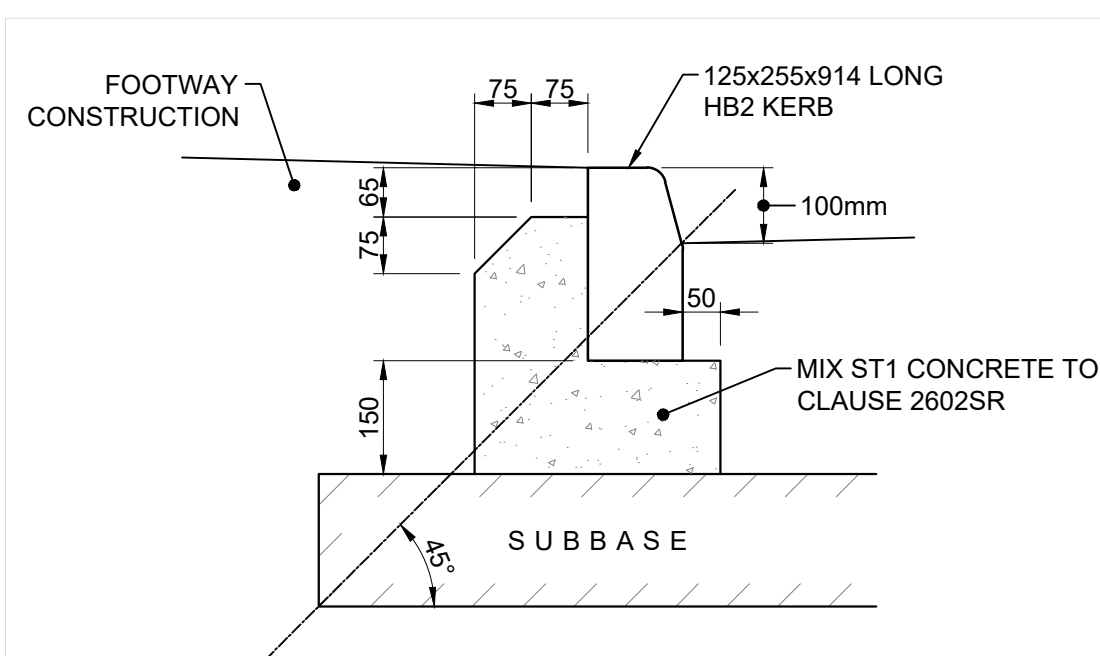
S2



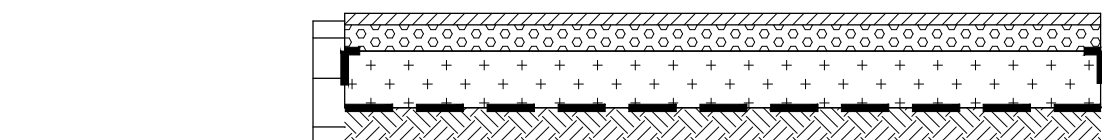
PEDESTRIAN GRADE ASPHALT CONCRETE CONSTRUCTION

REFER TO LANDSCAPING PLAN FOR AREAS

S6

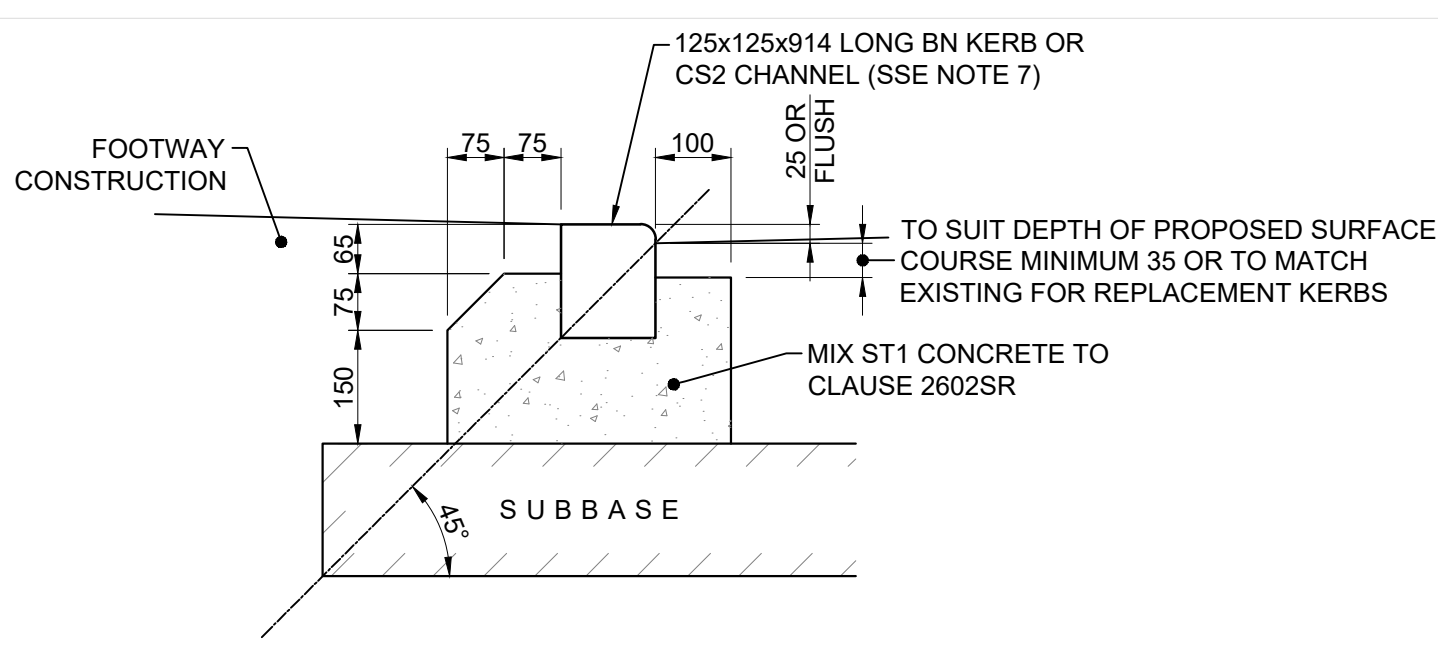


KERB TYPE HB2
SCALE 1:10

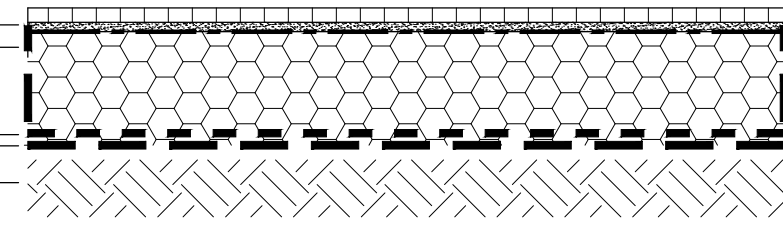


PEDESTRIAN GRADE POROUS ASPHALT CONCRETE CONSTRUCTION

S7



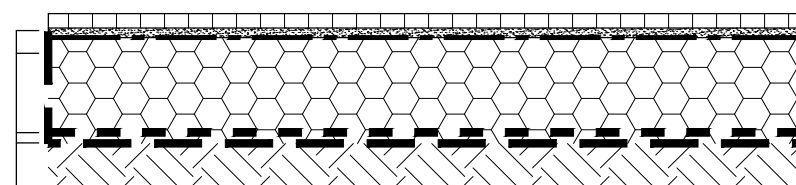
KERB TYPE BN (25 UPSTAND)
KERB TYPE BN (FLUSH)
SCALE 1:10



- FINISHING COURSE**
AS PER LANDSCAPE ARCHITECT DRAWINGS/DETAILS
- LAYING COURSE**
AS PER LANDSCAPE ARCHITECTS DRAWINGS/DETAILS
- PERMEABLE SEPERATION MEMBRANE**
- 300mm OGCR (OPEN GRADED CRUSHED ROCK 4-20mm**
ANGULAR STONE WITH A MIN POROSITY OF 0.32 IN ACCORDANCE WITH BS EN12620: 2002 (TABLE 2) COMPACTED IN MAX 150mm LAYERS.
- GEOGRID - TENSAR TX160**
- IMPERMEABLE GEOMEMBRANE 1mm THICK with TAPED JOINTS**
(TO RUN ALONG THE BOTTOM AND SIDES OF FORMATION)
- FORMATION**

POROUS BLOCK PARKING BAY CONSTRUCTION (SUB BASE ATTENUATION) PARKING BAY AREA - A

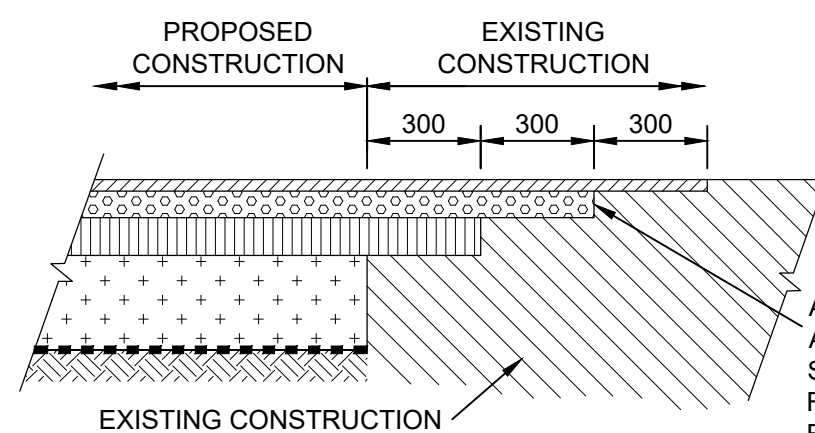
S3



- FINISHING COURSE**
AS PER LANDSCAPE ARCHITECT DRAWINGS/DETAILS
- LAYING COURSE**
AS PER LANDSCAPE ARCHITECTS DRAWINGS/DETAILS
- PERMEABLE SEPERATION MEMBRANE**
- 200mm OGCR (OPEN GRADED CRUSHED ROCK 4-20mm**
ANGULAR STONE WITH A MIN POROSITY OF 0.32 IN ACCORDANCE WITH BS EN12620: 2002 (TABLE 2) COMPACTED IN MAX 150mm LAYERS.
- GEOGRID - TENSAR TX160**
- IMPERMEABLE GEOMEMBRANE 1mm THICK with TAPED JOINTS**
(TO RUN ALONG THE BOTTOM AND SIDES OF FORMATION)
- FORMATION**

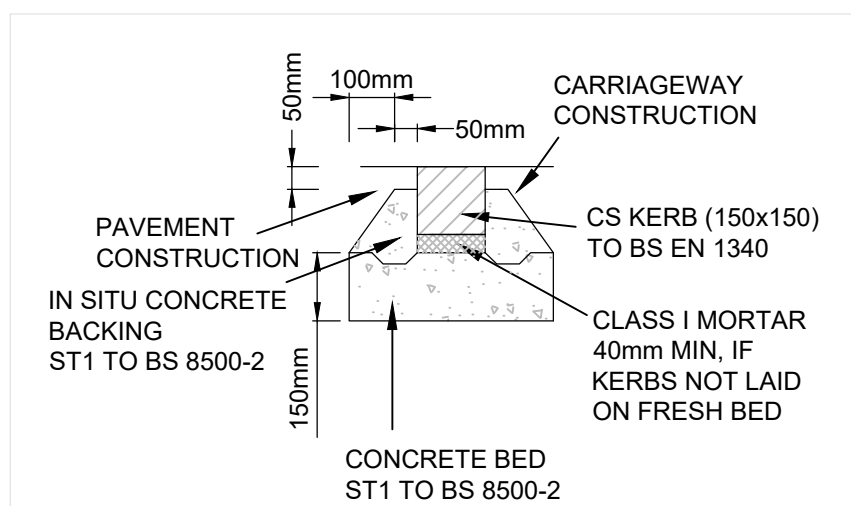
POROUS BLOCK PARKING BAY CONSTRUCTION (SUB BASE ATTENUATION) PARKING BAY AREA - B

S4

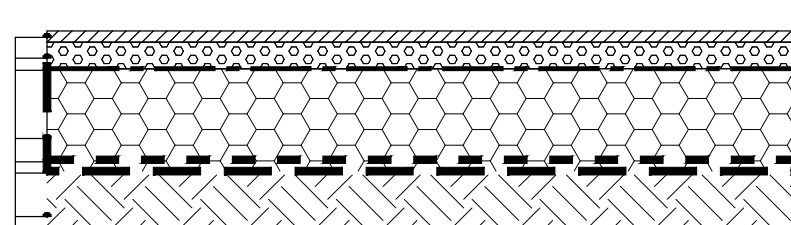


S8

VEHICLE ASPHALT CONCRETE TIE IN DETAIL



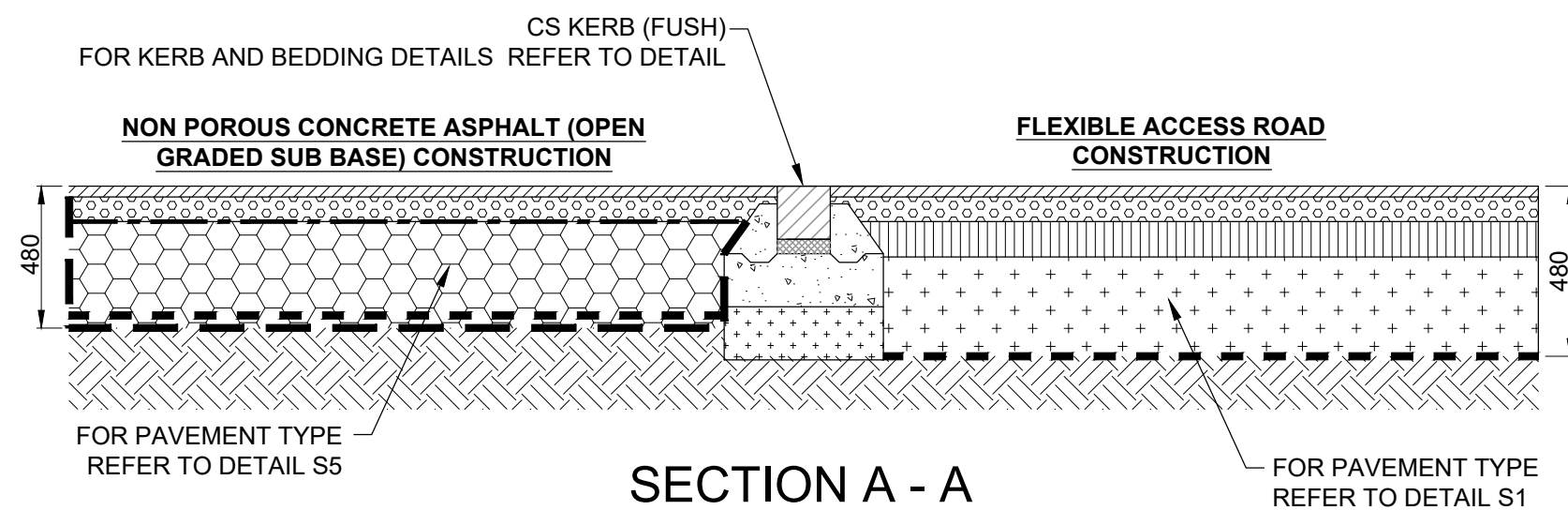
CS KERB (FLUSH)



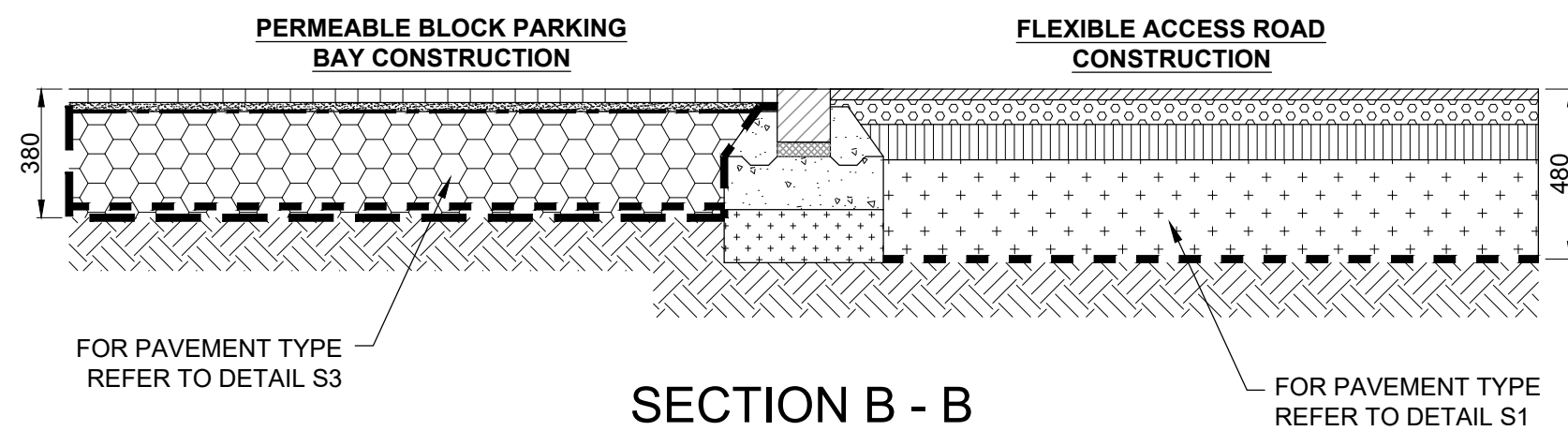
- SURFACE COURSE**
30mm THICKNESS AC 10 CLOSE SURF 70/100 PEN BINDER TO BS 594987:2015+A1:2017 AND PD 6691:2015+A1:2016 MIN PSV 55
- BINDER COURSE**
70mm THICKNESS AC 20 DENSE BIN PEN 70/100 PEN TO BS 594987:2015+A1:2017, PD 6691:2015+A1:2016 & BS EN 13108
- 300mm OPEN GRADED CRUSHED ROCK (OGCR) WITH A MIN POROSITY OF 0.32 IN ACCORDANCE WITH BS EN12620: 2002 (TABLE 2)**
- GEOGRID - TENSAR TX160**
- PERMEABLE GEOTEXTILE**
GEOSYNTHETICS LTD INBITEX OR SIMILAR APPROVED (TO RUN ALONG THE BOTTOM AND SIDES OF FORMATION)
- FORMATION**

NON POROUS CONCRETE ASPHALT PARKING BAY CONSTRUCTION (SUB BASE ATTENUATION) PARKING BAY AREA - C

S5



SECTION A - A
TYPICAL SECTION THROUGH
NON POROUS ASPHALT CONCRETE
CONSTRUCTION



SECTION B - B
TYPICAL SECTION THROUGH
PERMEABLE BLOCK AND NON POROUS ASPHALT CONCRETE
CONSTRUCTION