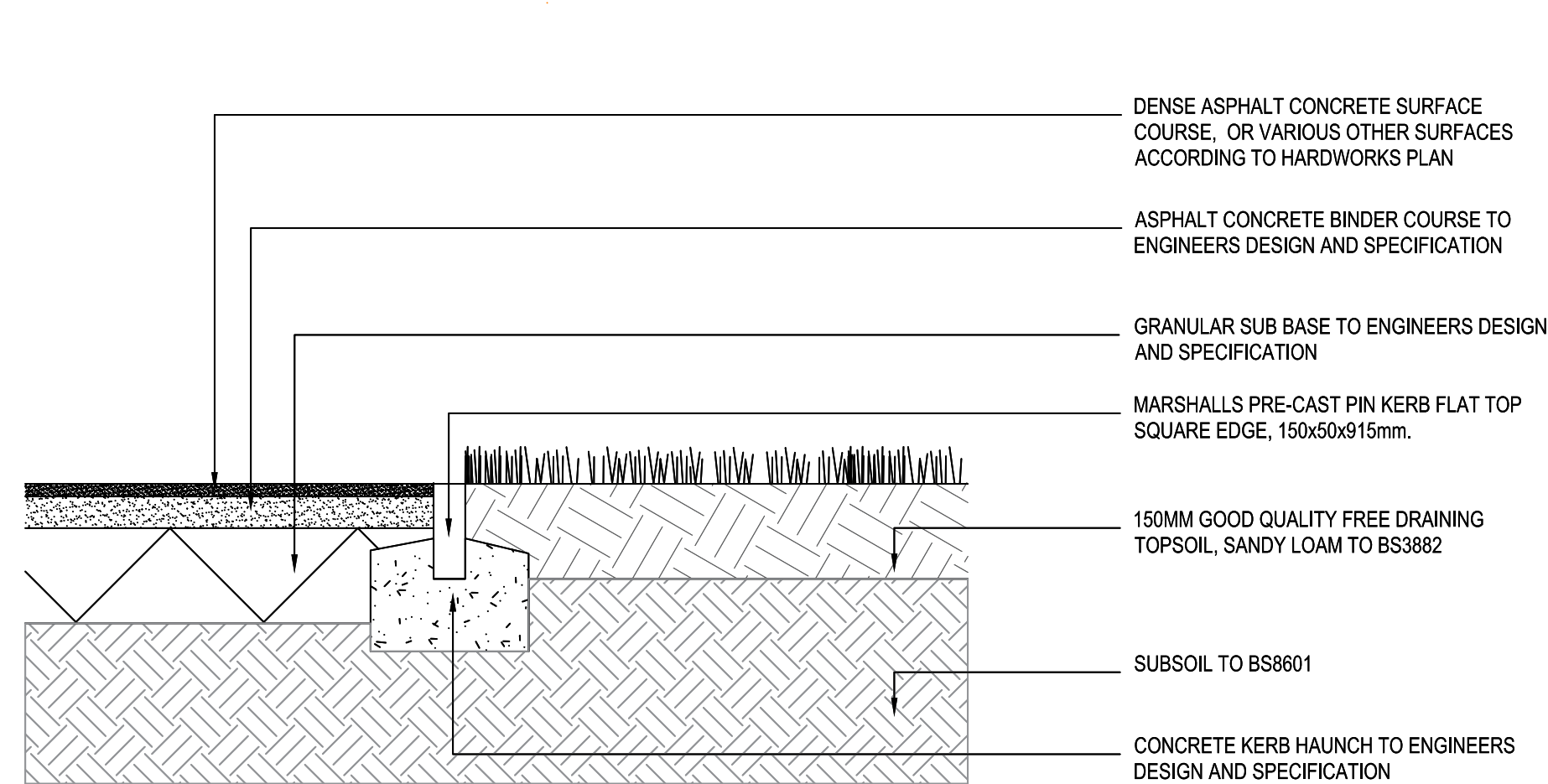




The diagram illustrates a cross-section of a road pavement structure. The layers, from top to bottom, are:

- SURFACE COURSE:** WOBURN ORIGINAL BLOCK PAVING BY AGGREGATE INDUSTRIES, STRETCHER 100mm x 134mm x 80, 201mm x 134mm x 80. SELECTED COLOUR MIX: GRAPHITE (OR SIMILAR APPROVED). JOINTING TO SURFACE FINISH TO BE GREY, BACKFILLED IN LINE WITH MANUFACTURERS RECOMMENDATIONS.
- BINDER COURSE:** TO ENGINEERS DETAIL.
- BASE COURSE:** TO ENGINEERS DETAIL.
- SUB BASE:** TO ENGINEERS DETAIL.
- GEOTEXTILE MEMBRANE:** AS PER ENGINEERS DETAIL.
- SUBGRADE IMPROVEMENT LAYER (TBC ON SITE):** Indicated by a dashed line.

Additional details include:

- GEOTEXTILE:** AS PER ENGINEERS DETAIL.
- BINDER COURSE:** TO ENGINEERS DETAIL.
- SHARP SAND AND CEMENT BASE:** TO RAISE LEVEL.
- SURFACE COURSE:** ULTIPAVE BY TARMAC SURFACE COURSE 40MM COMPACTED DEPTH AC 10 CLOSE SURF 100/150 COLOUR: BLACK (OR SIMILAR APPROVED).
- BINDER COURSE:** TO ENGINEERS DETAIL.
- BASE COURSE:** TO ENGINEERS DETAIL.
- SUB BASE:** TO ENGINEERS DETAIL.
- GEOTEXTILE MEMBRANE:** AS PER ENGINEERS DETAIL.
- SUBGRADE IMPROVEMENT LAYER (TBC ON SITE):** Indicated by a dashed line.

PENNANT SLAB OR WOBURN ORIGINAL PAVING, SEE DETAIL 02 AND DETAIL 03

75 75

125

REFER TO ENGINEERS DETAIL FOR ROAD CONSTRUCTION

K-LITE® TRADITIONAL SILVER GREY BY AGGREGATE INDUSTRIES OR SIMILAR APPROVED

FOUNDATION AND HAUNCHING TO ENGINEERS DESIGN AND SPECIFICATIONS

150

FILL TO BUILD UP LEVELS TO ENGINEERS DESIGN AND SPECIFICATION

Diagram illustrating the cross-section of a pavement structure, showing layers and dimensions:

- SURFACE COURSE:** SAWN BLUE, RIVEN AND FLAMED PENNANT SLAB PAVING - STRETCHER COURSE BY FOREST OF DEAN STONE FIRM LTD OR OTHER APPROVED FOR PEDESTRIAN AREA USE ONLY
COLOUR: TYPICAL MIX
SIZES: 300 x RANDOM x 50mm, 600 x RANDOM x 50mm THICKNESS;
JOINTING/ MORTAR AND POINTING TO BE GREY, AND IN LINE WITH MANUFACTURERS RECOMMENDATIONS
- GEOTEXTILE AS PER ENGINEERS DETAIL**
- BINDER COURSE TO ENGINEERS DETAIL**
- 50** (Thickness dimension)
- SUB BASE TO ENGINEERS DETAIL**
- GEOTEXTILE MEMBRANE AS PER ENGINEERS DETAIL**
- SUBGRADE IMPROVEMENT LAYER (TBC ON SITE)**
- Structural fill to build up levels. Origin TBC by contractor**

INTERNAL CONNECTORS

PALE PITCH

PALES CUT AT 45°

VIEWED FROM OUTSIDE

Dimensions shown:

- Top rail height: 175
- Main panel height: 1600
- Bottom rail height: 100
- Post diameter: 80
- Panel width: 3000
- Post offset from edge: 100
- Total base height: 700

Technical drawing of the bench assembly, showing side and end views with dimensions and material specifications.

Side View Dimensions:

- Overall length: 1800
- Overall width: 525
- Support height: 300
- Support base width: 372
- Support base depth: 550
- Support base thickness: 4
- Support base width (inner): 300
- Support base height (inner): 95
- Support base thickness (inner): 4
- Support base width (outer): 300
- Support base height (outer): 250 min
- Support base thickness (outer): 4

End View Dimensions:

- Overall width: 525
- Support height: 300
- Support base width: 372
- Support base depth: 550
- Support base thickness: 4
- Support base width (inner): 300
- Support base height (inner): 95
- Support base thickness (inner): 4
- Support base width (outer): 300
- Support base height (outer): 250 min
- Support base thickness (outer): 4

Material Specifications:

- IROKO TIMBER SLATS, SMOOTH PLANED FINISH
- GALVANISED STEEL SUPPORT FRAME

Assembly Notes:

- BENCH SUPPORTS ARE PRE-DRILLED WITH 4NO. HOLES FOR M16GROUND FIXINGS (SUPPLIED SEPARATELY TO BENCH).

DO NOT SCALE

3010
INSIDE

3034 POST CENTRES

VIEWED FROM OUTSIDE

1830 NOUL HEIGHT
305MM

FIXING BRACKETS

675 EMBEDEDMENT

The drawing illustrates a wall assembly with a grid of vertical posts. The internal view shows a width of 3010 units and post centers of 3034 units. The external view shows a height of 1830 units (Noul Height) and a 675 unit embeddedment. Fixing brackets are shown connecting the wall to the foundation.

DO NOT SCALE

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following:

CONSTRUCTION

MAINTENANCE/CLEANING

DECOMMISSIONING/DEMOLITION

DETAILS TO BE READ IN CONJUNCTION WITH
DRAWING:

LANDSCAPE GENERAL ARRANGEMENT