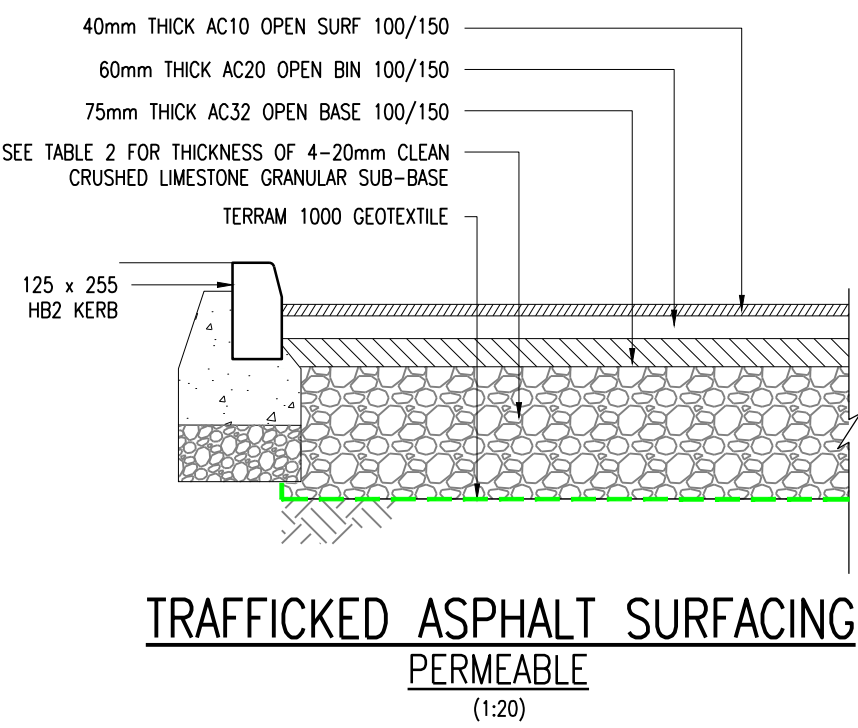


CBR $\leq$ 2%	CONSIDER STABILISATION OF WEAK MATERIAL OR GEOGRID AND SUB-BASE TO GEOGRID MANUFACTURER DESIGN
2% < CBR $\leq$ 2.5%	550mm SUB-BASE
2.5% < CBR $\leq$ 5%	360mm SUB-BASE
CBR > 5%	150mm SUB-BASE



- ALTERNATE BASE INVERT LAYOUTS
ALL CONNECTIONS TO BE MIN. SOFFIT TO SOFFIT
- THERMOPLASTICS MANHOLES, INSPECTION CHAMBERS AND RINGS SHALL COMPLY WITH BS EN 13598-1 OR BS EN 13598-2
-
- UNUSED INLETS TO BE SEALED AND WATERTIGHT
- JOINT TO BE SET AS CLOSE AS POSSIBLE TO FACE OF CHAMBER TO PERMIT SATISFACTORY JOINT AND SUBSEQUENT MOVEMENT
- FLEXIBLE INLETS/OUTLETS AND/OR BEND (MAX. ANGLE 45°)
- WHERE CHAMBERS ARE POSITIONED ON 90° CORNERS, ALWAYS USE THE MAIN CHANNEL BY FITTING A 45° BEND ON THE INLET AND OUTLET
- TYPE D ACCESS CHAMBER – FLEXIBLE MATERIAL**
- (SUBJECT TO VEHICLE LOADING,
MAX. DEPTH 3m, NON-ENTRY)
- (1/20)