

ISOLATOR PROVIDED
FLANGING AND
MAINTENANCE

PLAN VIEW

COVER AND FRAME WITH RESTRICTED ACCESS

G.L. Approx. 81.909

SUMP INLET MANHOLE
225mm INFLOW

I.L. 78.915

PROPOSED ISOLATOR ROW TO BE PROVIDED FOR CLEANING AND MAINTENANCE

INSPECTION CHAMBER TO ISOLATOR ROW TO BE PROVIDED FOR CLEANING AND MAINTENANCE PURPOSES

100mm HIGHLEVEL OVERFLOW PIPE

GROUND LEVEL VARIES

MANHOLE

I.L. 78.915

VOIDS RATIO 95%

1400

8200

I.L. 78.215

KLARGESTER NSBP006 INTERCEPTOR OR SIMILAR INDICATIVE POSITION ONLY

SUITABLE PERMEABLE GEOMEMBRANE + PROTECTIVE GEOTEXTILE LAYER TO FACILITATE INFILTRATION

300mm TYPE A GRANULAR BEDDING

100mm COARSE SAND SURROUND

300MM PERFORATED PIPE TO BE WRAPPED IN GEOTEXTILE TO PREVENT SILT AND DEBRIS ENTERING TANK

I.L. 78.215m

1400

29000

SUITABLE PERMEABLE GEOMEMBRANE + PROTECTIVE GEOTEXTILE LAYER TO FACILITATE INFILTRATION

GROUND LEVEL VARIES

Voids Ratio 95%

300MM TYPE A GRANULAR BEDDING

100MM COARSE SAND SURROUND

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