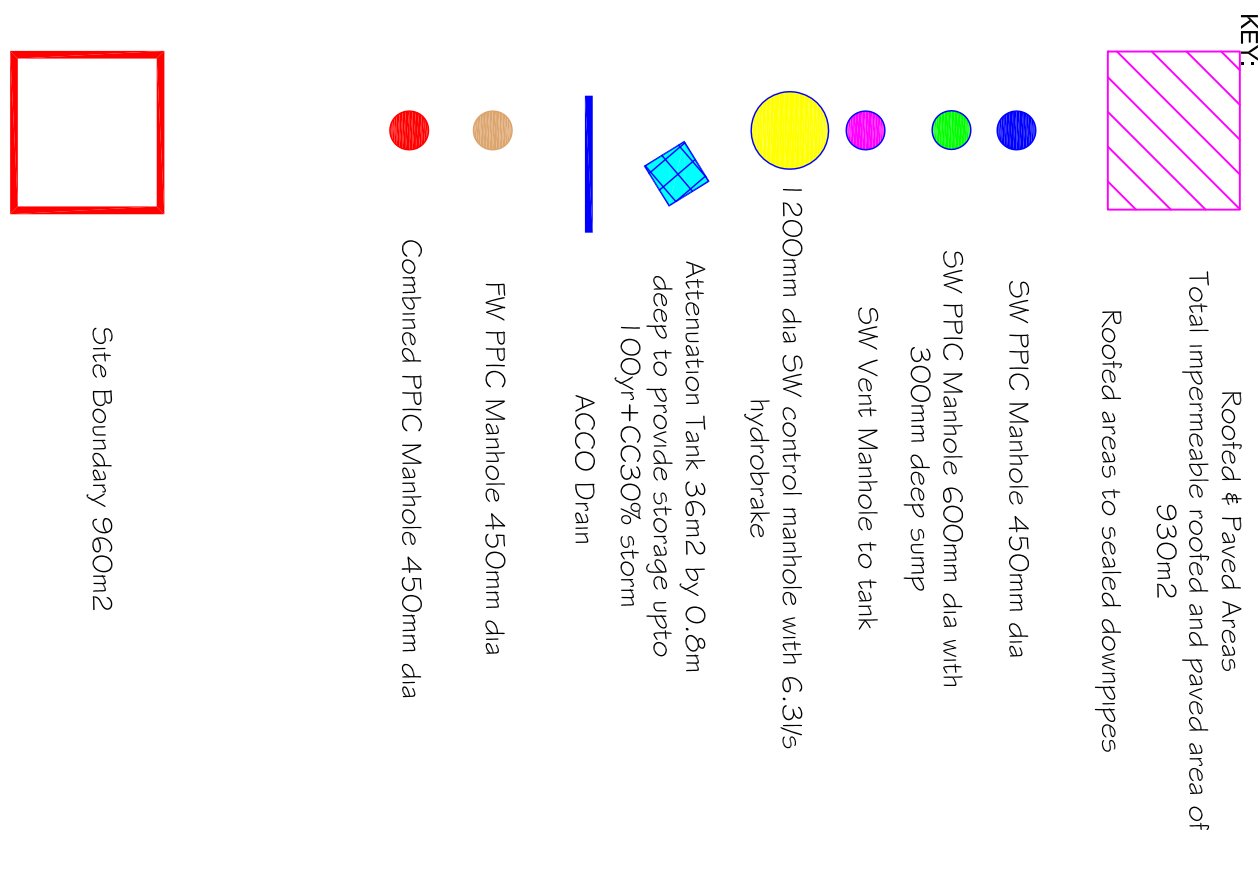


NOTES

1. Driveaway and ear pad surfacing design and construction to Engineer's Specification (by others).
 2. All dimensions are in millimetres unless otherwise stated.
 3. All materials and components shall comply with the relevant provisions of BS 6911 and BS 6840 Method.
 4. Manhole covers and frames, girders and frames shall comply with the relevant provisions of BS EN 124, D400 class manhole cover to be used within trafficked areas. A15 class manhole cover to be used in untrafficked areas.
 5. Do not scale from this drawing. If it should ask.
- Total volume during critical duration of 30 minutes (100%+CC30%) estimated at 283 litres. Storage to be provided within grate sink 30mm (by 0.5m (95% voids) deep located within site.
- Occipital should undertake inspection of control manhole SW10 and catchpit manholes SW6 & SW9 on a 2 month basis and clean when necessary.
- Discharge assisted to be silted down on existing 1 year runoff rate of 9.0 litres minus 30% for climate change. Site to discharge to Yorkshire Water combined sewer.



REV	DESCRIPTION	DATE
0	For Approval	08/11/19
A	For Approval	03/06/20

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Proposed Service
Station, Bradley Road,
Huddersfield

CLIENT
Pennine Service Station

DRAINAGE TITLE

Drainage Layout

SCALE	DATE
1:100	03/06/20
DRAWN BY	CHECKED BY
JF	JF
	REVISION
	A

PLANNING CONDITION DISCHARGE DRAWING ONLY