



Technical drawing of a rectangular plate with dimensions and section lines. The plate has a total width of 400 and a total height of 500 (300 + 200). The width is divided into three sections: 50, 300, and 50. The height is divided into two sections: 300 and 200. The plate is divided into four horizontal sections by three lines. Section lines are indicated by arrows and labels: 'A' (top), 'B' (right), '1' (left), '2' (bottom), '3' (top-right corner), and '4' (bottom-right corner). The section lines are labeled '01 OF 01'.

Architectural elevation drawing of a structure. The drawing shows two vertical columns supporting a sloped roof. The total width of the structure is 300, divided into three sections: 50, 200, and 50. The height of the columns is 210. The roof slope is indicated as 10%. Elevation markers show H.P.L. at +2.93 and L.P.L. at +2.63. A note indicates a floor level of ±0.00. The drawing is labeled 'SC.1:50' and '1 OF 01'.

Architectural drawing of the front elevation of a building facade. The drawing shows a symmetrical structure with a central entrance and two side windows. The entrance is marked with a circle containing the number '3'. The side windows are marked with circles containing the letters 'B' and 'A'. Dimensions are provided: a total width of 400, with 50 units on each side and 300 units in the center. The entrance is 50 units wide. The drawing is labeled 'ELEVATION' and 'SC.1:50'.

Architectural elevation drawing of a bridge structure. The drawing shows a cross-section of a bridge with two vertical piers and a horizontal deck. The piers are labeled 'A' and 'B' at the top. The deck is labeled '4' in the center. The drawing includes dimensions: a total width of 400 units, with 50 units on each side of the piers, and a central span of 300 units. The piers are shown with a 1:1 slope. The drawing is titled 'ELEVATION' and 'SC.1:50'. There are also notes about the ground level: '±2.93 H.P.L.' and '±0.00 F.F.L.'.

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CORRUGATED GALVANIZED SHEET - THK. : 0.75mm

COACH SCREW & SEALING WASHER (AS VENDOR DATA)

Box 100x40x2

0.7 mm THK. GALVANIZED SHEET FLASHING CONNECTED (SCREWED) TO PURLINES BY COACH SCREW SEE DETAIL "b"

STRUCTURAL COLUMN REFER TO BK-W0185-PEDCO-110-ST-DW-0001-D02

1

DETAIL

SC.1:10 01 OF 01

Technical drawing of a detail of a roof structure. The drawing shows a cross-section of a roof with a 30-degree slope. The roof is supported by a wall. The drawing includes dimensions: a horizontal distance of 10 units and a vertical distance of 30 units. The roof is labeled 'b' and 'DETAIL'.

[illegible]

**NOTES**

- 1) DIMENSIONS ARE IN "CM" AND ELEVATIONS IN "M" UNLESS SPECIFIED.
- 2) ALL COORDINATES ARE IN METERS EXCEPT OTHERWISE.
- 3) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
- 4) CONTRACTOR SHALL CHECK THE FOUNDATION DRAWING WITH ALL STRUCTURAL, MECHANICAL, INSTRUMENT, PIPING & ELECTRICAL DRAWINGS BEFORE CONSTRUCTION AND ANY REQUIRED MODIFICATIONS SHALL BE CONSIDERED WITH PRIOR CLIENT APPROVAL BEFORE CONSTRUCTION.
- 5) ALL MATERIALS ARE SELECTED FROM THE HIGHEST QUALITY AND SHALL BE APPROVED BY THE CLIENT.
- 6) REFERENCE COORDINATES E=1000.00M, N=1000.00M REFER TO X=437440.352, Y=3281914.119 UTM.
- 7) FINISH GRADING LEVEL (W0185) ELEVATION  
+54.46 m (GLOBAL) = ±5.00 (H.F.P.)

LEGEND	
F.F.L.	FINISH FLOOR LEVEL
L.P.L.	LOWEST POINT OF LEVEL
H.P.L.	HIGHEST POINT OF LEVEL

REFERENCE DRAWING	DRG. No.
STRUCTURE DRAWING FOR WHCP/HPU SHELTER - W018S	BK-W018S-PEDCO-110-ST-DW-0001
PLOT PLAN DRAWING - W018S	BK-W018S-PEDCO-110-PI-PY-0001
GENERAL CIVIL LAYOUT - W018S	BK-W018S-PEDCO-110-CV-PY-0001
DATA SHEETS FOR WHCP/HPU - WELLHEADS	BK-SSGRL-PEDCO-110-IN-DT-0001

**KEY PLAN**

Diagram illustrating the layout of the site, showing various facilities and their locations relative to the main building structure.

Facilities and Locations:

- THIS AREA**: Indicated by a line pointing to the main building structure.
- EMERGENCY GATE**: Located at the top right of the main building structure.
- CELLAR**: Located below the main building structure.
- STONE TRAP NO. 1, 2**: Located near the bottom center of the main building structure.
- TO MANHOLE FACILITIES**: Indicated by an arrow pointing left from the main building structure.
- TO BURN PIT AREA**: Indicated by an arrow pointing down from the main building structure.
- Map Scale and Orientation**:
  - Scale: 1" = 100.00'
  - North Arrow: Points towards the top left, labeled "N 0° 00' 00" E 100.00'".
- Coordinates**:
  - Top Left: N 100° 00' 00" E 100.00'
  - Top Right: N 100° 00' 00" E 100.00'
  - Bottom Left: N 100° 00' 00" E 100.00'
  - Bottom Right: N 100° 00' 00" E 100.00'