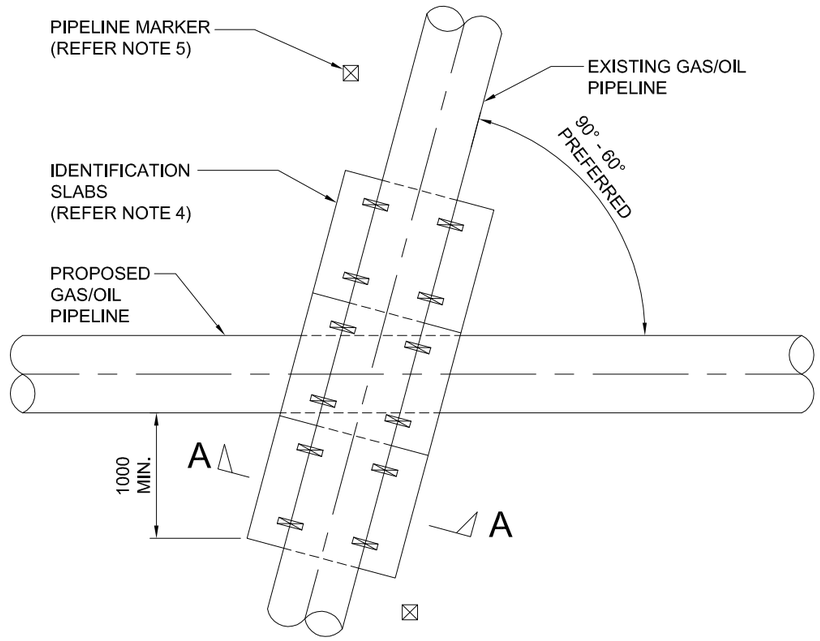
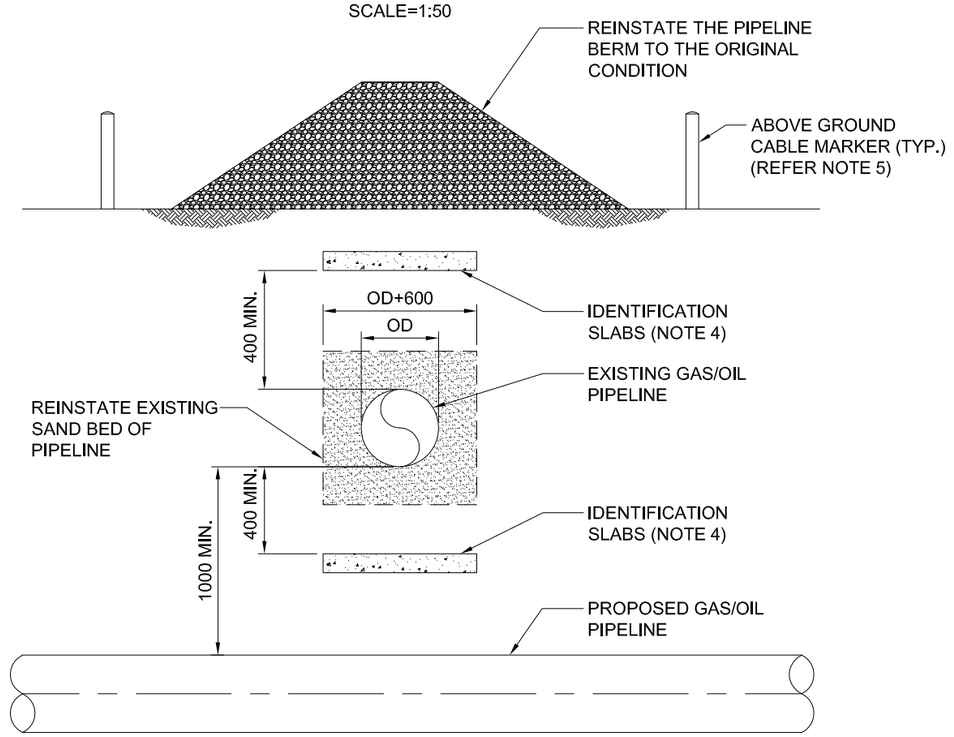



PLAN

SCALE=1:50




SECTION A-A

SCALE=1:50

## NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
2. SUITABLE CATHODIC PROTECTION BONDING AND TEST POINT SHALL BE PROVIDED BETWEEN CROSSING PIPELINES. IN SOME CASES, THE NEW PIPELINE MAY REQUIRE ELECTRICAL SECTIONALIZATION. CATHODIC PROTECTION DETAILS ARE COVERED SEPARATELY.
3. MAXIMUM SUPPORT SPAN FOR EXPOSED PIPELINE IS 10M.
4. REFER DRAWING NUMBER DSP-GEN-90-0005-002 "STANDARD DETAILS FOR PIPELINE IDENTIFICATION SLAB".
5. PIPELINE OWNERS STANDARD PIPELINE MARKER SIGNS MINIMUM AT THE BENDS WITHIN THE CORRIDOR.
6. THE CONTRACTOR SHALL PREPARE SEPARATE JOB SPECIFIC SHOP DRAWING USING THIS STANDARD DETAILS FOR DUSUP APPROVAL.
7. DELETED.

| Rev. | Date | Revision Description | Drawn | Checked | Approved |
|---|---|---|---|---|---|
| 2 | 14.09.2026 | | | | |
| 1 | 03.02.2025 | | | | |
| 0 | 26.01.2022 | | | | |

INFORMATION CLASSIFICATION: **OPEN**

Dubai Supply Authority

# STANDARD DRAWING
# HYDROCARBON PIPELINE CROSSING BELOW EXISTING PIPELINE (OPEN CUT)

| CAD File Name | Size | Scale | Area Code | Doc Code | Serial No. | Sheet of | Sheets | Rev. No. |
|---|---|---|---|---|---|---|---|---|
| 900-08-062-001-R2 HC PL CROSSING BELOW PL.DWG | A3 | AS SHOWN | 900 | 08 | 062 | 001 | 001 | 2 |