

3-ROWS OF BARBED WIRE

CHAIN LINK FENCING

ISA 40 x 40 x 5

ISA 65 x 65 x 6

50x5MM THK. FLATS BAR

M-8 BOLTS

40 MM COPING

4-16MM NGL

8 # 200 C/C

100mm RCC

ISA 40x40x5 (NSIDE)

40x40x5 THK FLATS BAR (OUT SIDE)

500

2050

500

1000

NGL

BRICK WALL (200MM WIDTH)

TYPICAL DETAIL OF CHAIN LINK FENCING

Technical drawing of a 120 MS ALDROPS L-260 component. The drawing shows a cross-section of the component, which is a horizontal bar with a central U-shaped section. The dimensions are as follows:

- Overall length: 140
- Thickness of the central U-shaped section: 6mm Thk
- Width of the base of the U-shaped section: 40

The drawing includes labels for the material and the component type:

- M.S. FLAT (TYP.)
- 120 MS ALDROPS L-260
- M.S. PLATE

[illegible]

Technical drawing of a brick wall and chain link fence assembly. The drawing shows a cross-section of a brick wall (200mm width) with a chain link fence attached to its top and side. The fence is supported by a 50x5mm thick flat bar (8 nos.) and a 40x40x5 (NOS) bar. The wall is constructed with 40mm coping, 4-16mm NGL, and 8 #2000 C/C. The fence is made of 3-rows of barbed wire. The drawing includes dimensions: 1200mm width, 2100mm height, and 500mm height for the top section. A detail 'D' is shown for the fence post connection.

500

3-ROWS OF BARBED WIRE

ISA 40 x 40 x5

50x5MM THK FLATS BAR
2050 LONG FLATS BAR
FOR TIEING CHAIN
LINK WITH VERTICAL POSTS
(OUT SIDE)

ANGLE POST
ISA 65x65x6MM
(N SIDE)

2050

500

M-8 BOLTS Ø410C/C

40 MM COPING

4-18MM

1000

8 Ø 2000 C/C

NCL

NOTE :-

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| 1. ALL DIMENSIONS ARE IN MM, UNLESS AND OTHERWISE SPECIFIED. |
| 2. DISTANCE OF FENCING FROM PROCESS AREA & FOUNDATION SHOWN ARE TENTATIVE AND MAY BE CHANGED AS PAR SITE CONDITION. |
| 3. UNLESS OTHERWISE SPECIFIED M-20 GRADE CONCRET TO BE USED. |

1. ALL DIMENSIONS ARE IN MM, UNLESS AND OTHERWISE SPECIFIED.									PREPARED BY	CHECKED BY	APPROVED BY	 GUJARAT GAS LTD. ENGINEERING PLANNING & DESIGN			
2. DISTANCE OF FENCING FROM PROCESS AREA & FOUNDATION SHOWN ARE TENTATIVE AND MAY BE CHANGED AS PAR SITE CONDITION.								SIGN.					PROJECT NAME: FENCING DRAWING		
3. UNLESS OTHERWISE SPECIFIED M-20 GRADE CONCRET TO BE USED.								NAME	AJP/HPS	DIS	RK		STATUS: ISSUED FOR CONSTRUCTION		
								DATE	07/12/2017				TITLE: TYPICAL DWG. FOR GATE AND CHAIN LINK FENCING		
								FOR	GGL	GGL	GGL		SCALE	SHEET	DRAWING NO.
								CONTRACTOR :				NTS	1 OF 1	GGL/TS/STEEL/CLF-TYPE-2/001	0
								INSPECTION AGENCY :							
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