

1. ALL DIMENSIONS ARE IN METERS AND ALL ELEVATIONS AND COORDINATE VALUES ARE IN METERS UNLESS NOTED OTHERWISE.

2. THIS DRAWING SHALL BE READ WITH APPROVED PROJECT GRIDLINES SETTING OUT PLAN DRAWING.

Factory:



- 1- THE FRAME MUST WELDED PROPERLY ACCORDING TO WELDING BEST PRACTICE
- 2- THE FRAME MUST PAINTED BY AT LEAST TWO LAYERS:
 - A- PRIMER ZINC-RICH
 - B- FINISH LAYER, SILVER COLOR

NO	ITEM
①	C - CHANNEL 80X40 X 5MM
②	L ANGLE 50X50X4MM
③	CABLE TRAY WILL BE SIZED ACCORDING TO THE NUMBER OF CABLES X 1.3 FOR FUTURE & SHALL BE BOLTED ON THE FRAME
④	CONCRETE FOUNDATION 30CM DEPTH X30CM WIDTH.
⑤	BASE PLATE 150X150X6MM WITH ANCHOR BOLTS 10MM

COMBINER BOX FRAME TYPICAL INSTALLATION



SCALE	DWG NO.	Page NO.
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Drawn By:	Checked By:	Approved By:
MA		

Date: 1404-2025

REVISIONS

ZONE	REV	DESCRIPTION	DATE	APPROVE
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FORM REF.:	SHEET:	RE
	AO	00

Side View