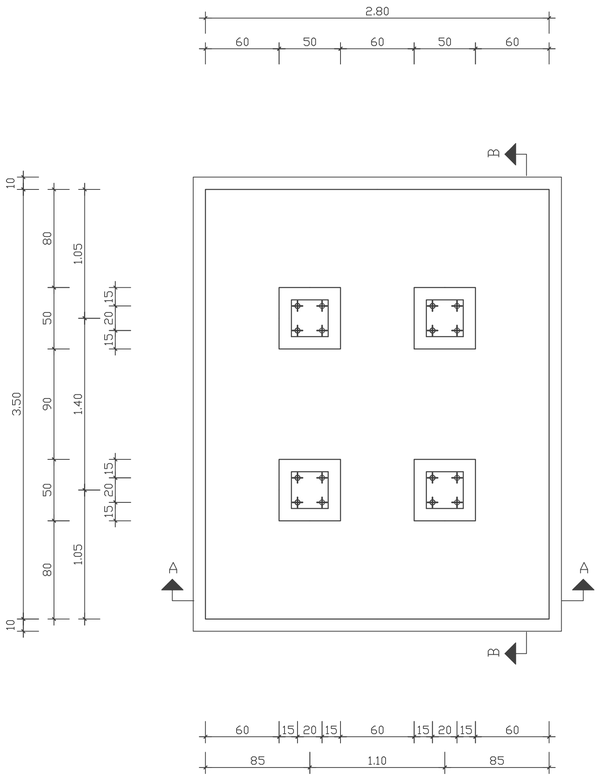
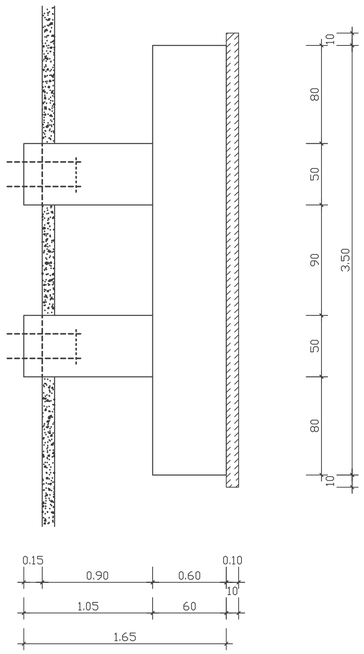
POS. F2 - FONDATION, Pylon Cantra

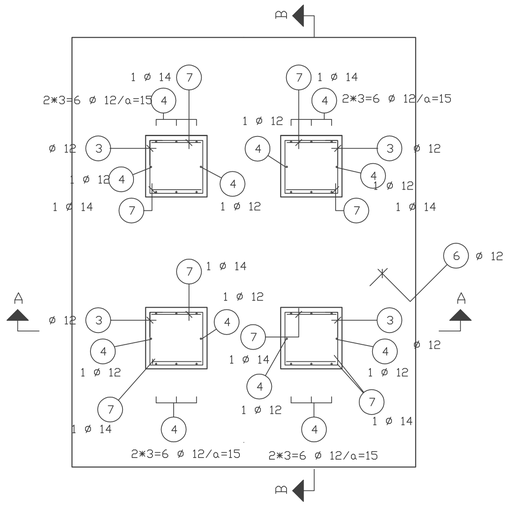
COFFRAGE ECH :1/25



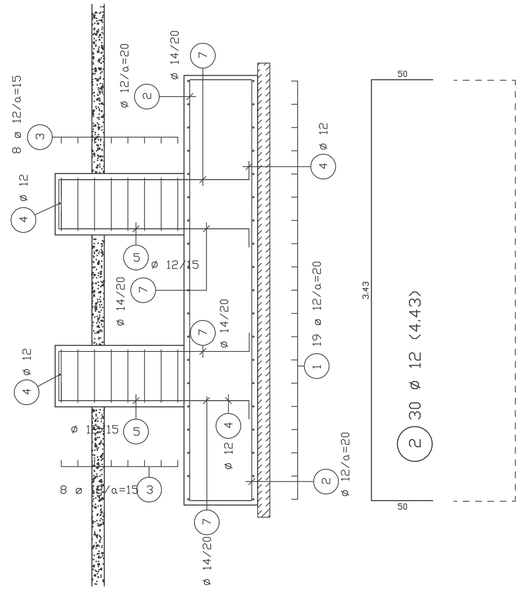
COUPE B-B - COFFRAGE ECH: 1/25



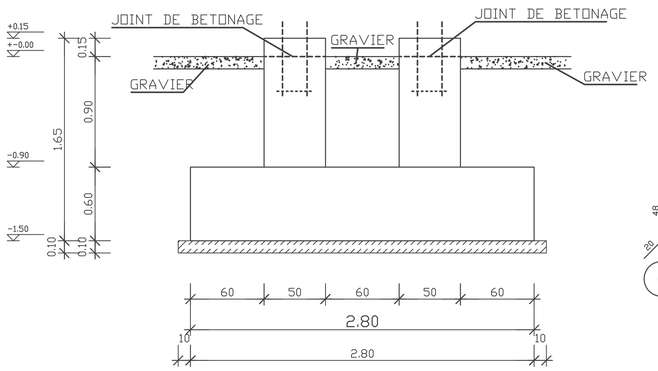
COFFRAGE ECH: 1/25

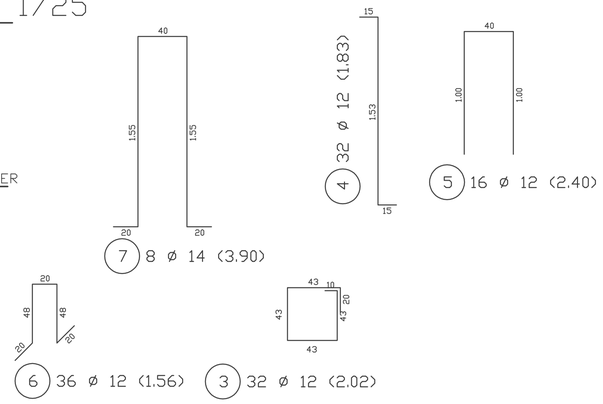


COUPE B-B - FERRAILLAGE ECH: 1/25

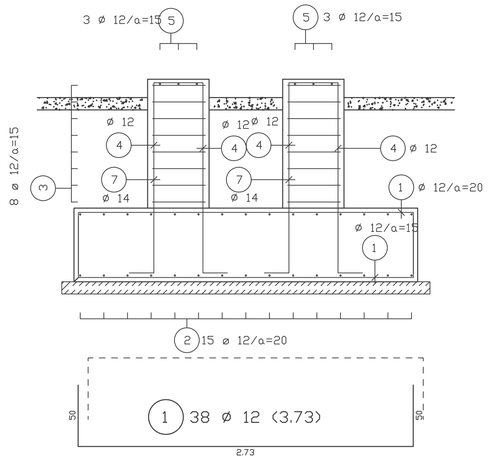


COUPE A-A - COFFRAGE ECH: 1/25





COUPE A-A - FERRAILLAGE ECH: 1/25



NOTA

ARMATURE BARRES A HAUTE ADHERENCE	FE= 400 MPa
BETON RESISTANCE CARACTERISTIQUE	Fc28=23MPa
TYPE DE CIMENT	CPA 325
DOSAGE BETON ARME	350 KG/M3
DOSAGE BETON DE PROPRETE	150 KG/M3
PROFONDEUR D'ANCRANGE MINIMAL -1,00m /TN	Gsol = 2,00bars
ENROBAGE	3,5 cm

NIVEAU +0.00 CORRESPOND AU NIVEAU TERRASSEMENT

DOCUMENTS DE REFERENCES

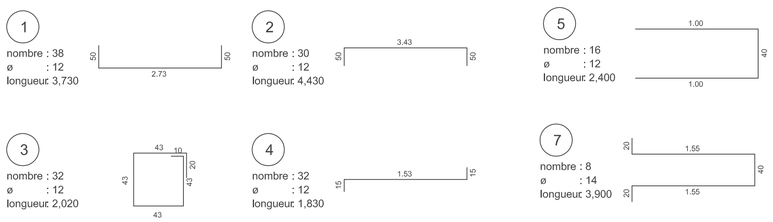
liste de piéces en rond acier BSt 500 S — tous le données arrondi

pos.	piéce	ø (mm)	longueur de coupe (m)	poid (kg)	longueur total (m)
1	38	12	3,730	3,312	141,740
2	30	12	4,430	3,934	132,900
3	32	12	2,020	1,794	64,640
4	32	12	1,830	1,625	58,560
5	16	12	2,400	2,131	38,400
6	36	12	1,560	1,385	56,160
7	8	14	3,900	4,719	31,200

quantité (beton d'acier BSt 500 S)

(mm)	(kg/m)	(m)	(kg)
12	0,888	492,400	437,250
14	1,210	31,200	37,752
poids total			475,002

liste de pliage — tous le données arrondi



ACTIVITéAMONT
DIVISION ENGINEERINGET CONSTRUCTION

Projet: ELECTRIFICATIONen 60kV
HAOUD BERKAOUI
Phase2

SONATRACH Contrat No.		Form. A1
		Langue F
Echelle 1:25		Node Feuilles 02
No. de Doc.	Mod. -	Feuille No. 02

Titre de Doc.:

MASSIF PYLONE A
COFFRAGE; FERRAILLAGE