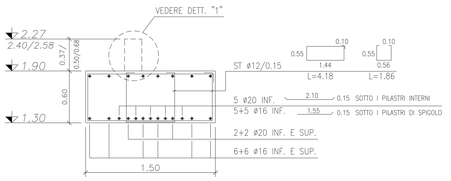
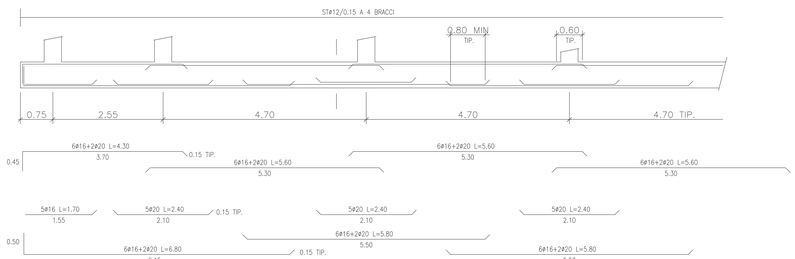
TRAVE DI FONDAZIONE 1.50x0.60

TIPICA 1:50/1:25



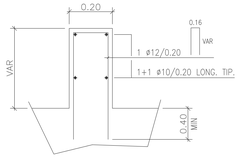
N.B.: DISPORRE 3 STAFFONI ø20 SOTTO I PILASTRI INTERNI



TRAVE VALIDA TRA PIL. 44-54, 35-63, 44-35 E 54-63

N.B.: LE LUNGHEZZE DEI FERRI VALGONO PER LE LUCI INDICATE
PER LUCI DIVERSE ESSE DOVRANNO ESSERE VARIATE CONSEGUENTEMENTE

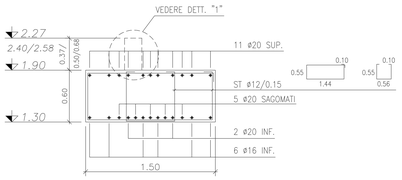
N.B.: PER PARTICOLARE ARMATURA AL CAVEDIO PER TUBAZIONI
VEDERE DETTAGLIO "2"



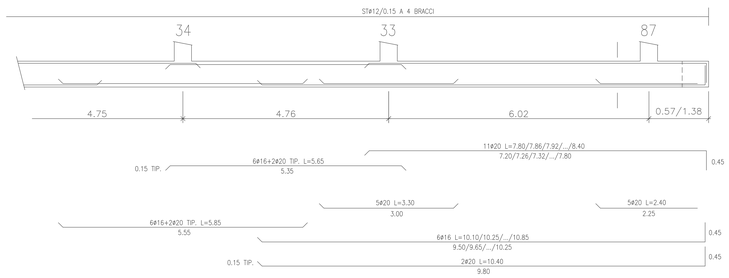
DETTAGLIO "1"
1:10

TRAVE DI FONDAZIONE 1.50x0.60

VALIDA TRA PIL. 35 E 87 1:50/1:25



N.B.: DISPORRE 3 STAFFONI ø20 IN CORRISPONDENZA DEI PILASTRI

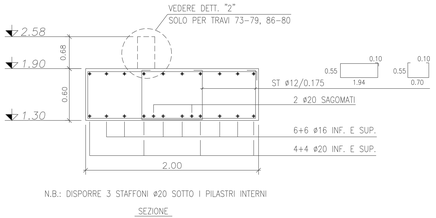


TRAVE VALIDA TRA PIL. 34-87

TRAVE DI FONDAZIONE 2.00x0.60

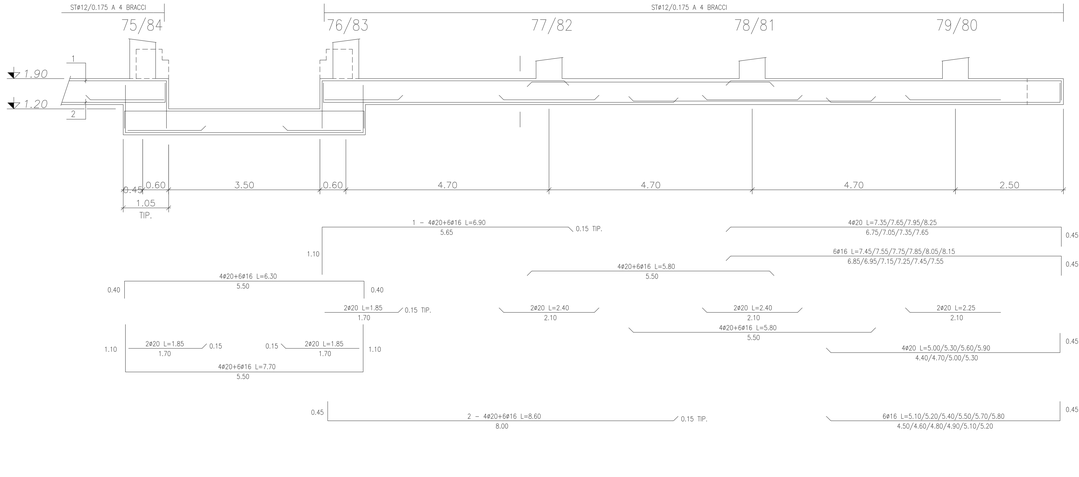
1:50/1:25

ARMATURA VALIDA TRA PIL. 73-79 E 86-80



N.B.: DISPORRE 3 STAFFONI ø20 SOTTO I PILASTRI INTERNI

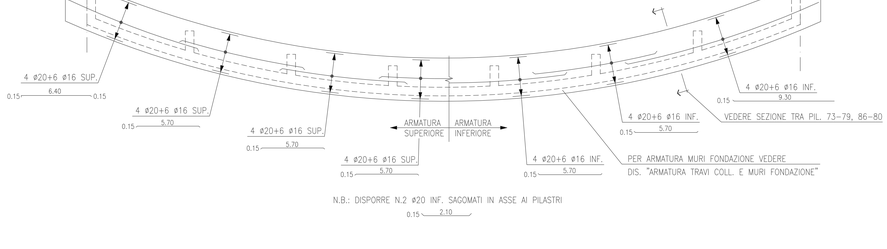
SEZIONE



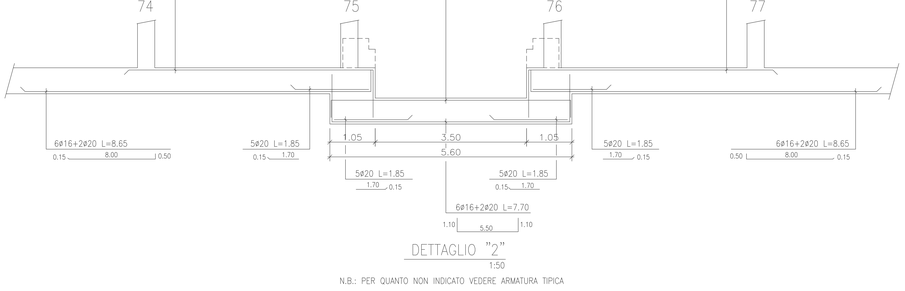
TRAVE DI FONDAZIONE CURVA 2.00x0.60

1:100

ARMATURA VALIDA TRA PIL. 73-79 E 86-80



N.B.: DISPORRE N.2 ø20 INF. SAGOMATI IN ASSE AI PILASTRI



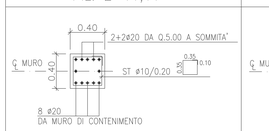
DETTAGLIO "2"
1:50

N.B.: PER QUANTO NON INDICATO VEDERE ARMATURA TIPICA

TABELLA PILASTRI

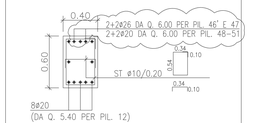
CORPO OVEST

PIL. 2-11,11'



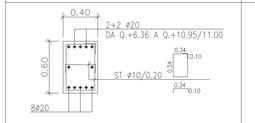
SOMMITA' A Q.+10.25 PIL.2
A Q.+10.95 PIL.3-11,11'

PIL. 12, 46', 47-51



SOMMITA' A Q.+11.00 PIL. 46', 47-51
A Q.+10.95 PIL. 12

PIL. 52, 53, 54



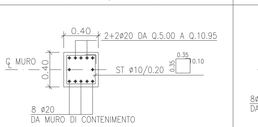
SOMMITA' A Q.+11.00 PIL. 52
A Q.+10.95 PIL. 53, 54

PIL. 73-79

SOMMITA' A Q.+6.36 TIP.

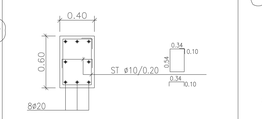
CORPO SUD

PIL. 13', 14-20



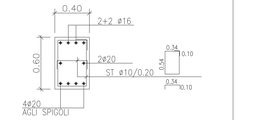
SOMMITA' A Q.+10.95 TIP.

PIL. 55-60



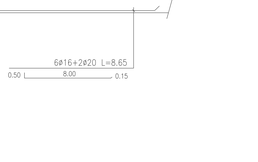
SOMMITA' A Q.+10.95 TIP.

PIL. 61-62



SOMMITA' A Q.+10.95

PIL. 90-95

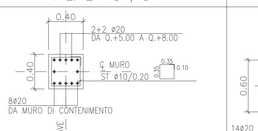


SOMMITA' A Q.+9.56 TIP.

CORPO EST

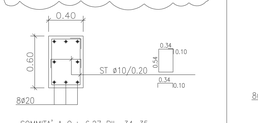
N.B.: PIL. 24,25',63,64 RIPORTATI NEL CORPO EST PER SEMPLICITA'

PIL. 24-31, 31'



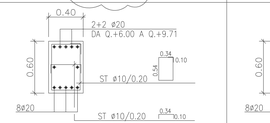
SOMMITA' A Q.+9.71 TIP.

PIL. 32, 34-35, 63-64, 72



SOMMITA' A Q.+ 6.27 PIL. 34-35
A Q.+ 9.71 PIL. 32, 64-66, 71-72
A Q.+10.95 PIL. 63

PIL. 65-71



SOMMITA' A Q.+9.71 TIP.

PIL. 80-86

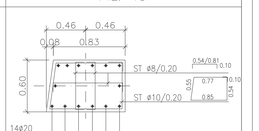
SOMMITA' A Q.+6.36 TIP.

PIL. 33, 87

SOMMITA' A Q.+9.51

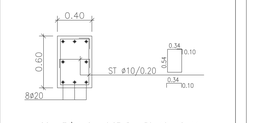
CORPO NORD

PIL. 45



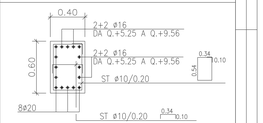
SOMMITA' A Q.+10.50

PIL. 36-40, 42-44, 46



SOMMITA' A Q.+ 6.27 PIL. 36-40, 42-44
A Q.+10.15 PIL. 46

PIL. 41



SOMMITA' A Q.+9.71

PIL. 98-103

SOMMITA' A Q.+2.58 TIP.

NOTE GENERALI PER PILASTRI

1) PER NOTE GENERALI VEDERE DISEGNO "PIANTA FONDAZIONI".

2) LE SOVRAPPOSIZIONI DEI FERRI VERTICALI DOVRANNO ESSERE LE SEGUENTI:

FERRI DIA 16 MM : 800 MM MIN
FERRI DIA 20 MM : 1000 MM MIN
FERRI DIA 26 MM : 1200 MM MIN

L'ESTREMITA' DEL FERRO INFERIORE DOVRA' ESSERE PIEGATA A 45° VERSO L'INTERNO DEL PILASTRO PER UNA LUNGHEZZA DI 150 MM.

3) IL PASSO DELLE STAFFE DEI PILASTRI DOVRA' ESSERE NON MAGGIORE DI 0.15 M PER 1.20 M DALLE ESTREMITA'. PER ESTREMITA' SI INTENDE L'ESTRADOSSO DEL SOLAIO O DELLA TRAVE INFERIORE E L'INTRADOSSO DI QUELLA SUPERIORE.

DISEGNO N.	DISEGNI DI RIFERIMENTO

REV.	DATA	DESCRIZIONE	DIS.	CONTR.	APPR.
2	31.10.00	REVISIONATO DOVE INDICATO PER NUOVI CARICHI COPERTURA	DG	AI	
1	31.07.00	REVISIONATA TABELLA PILASTRI	DG	AI	
0	30.05.00	EMISSIONE PER COSTRUZIONE (PROGETTO ESECUTIVO)	DG	AI	

NUOVA CONCORDIA

Consulente strutturale:
Dott. Ing. ATTILIO IANNUZZI Ph.D.
Via Luciana n.66 - Tel. - Fax (0997352981
74100 TARANTO
e-mail:ajannuzzi@libero.it

TITOLO
FEC – FAMILY ENTERTAINMENT CENTER
IMAX
STRUTTURE IN CEMENTO ARMATO
ARMATURA FONDAZIONI E PILASTRI

Direzione lavori:
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64 Via Cavour 70015 Noci (Ba) ITALIA
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DATA	SCALA	REV.	DISEGNO No	DISEGNO NC
30.05.2000	1:25	0	2013-06-NC FG. 1/2	EBCSF102

Rev. N Y

CIA 2013-NC AD 25 - 31.10.2000