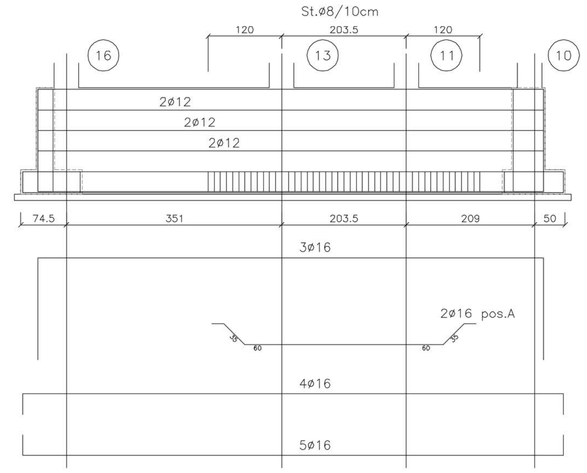

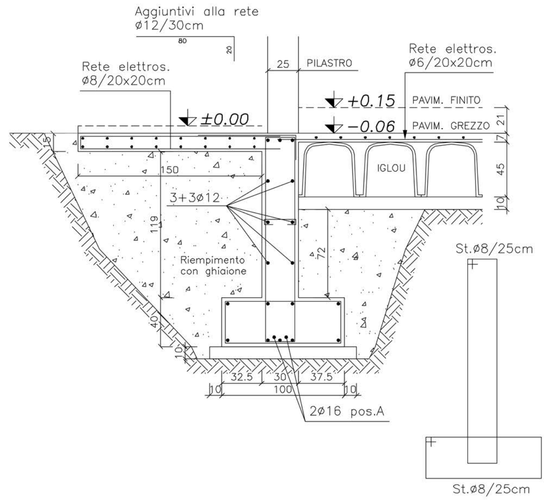

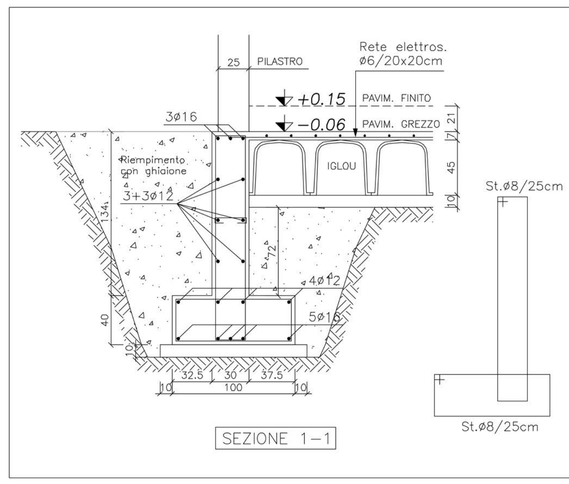

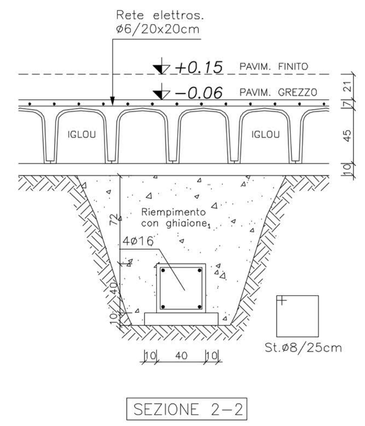

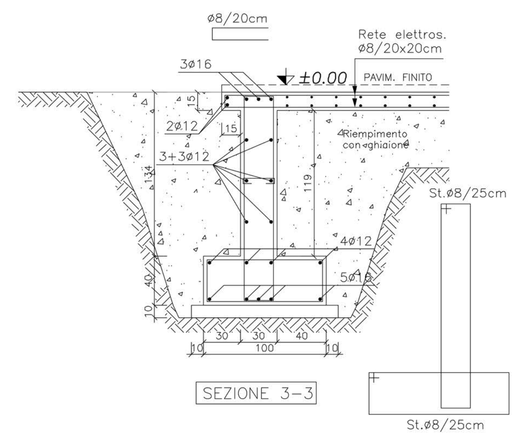

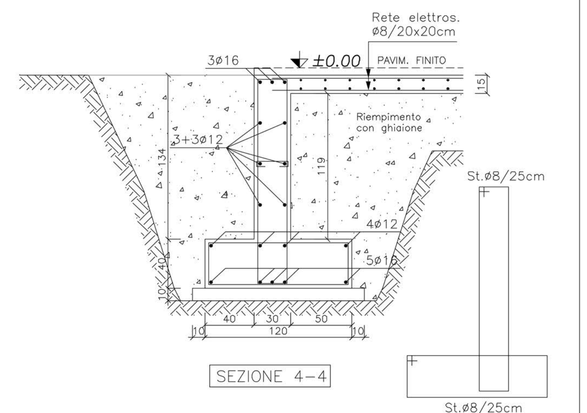

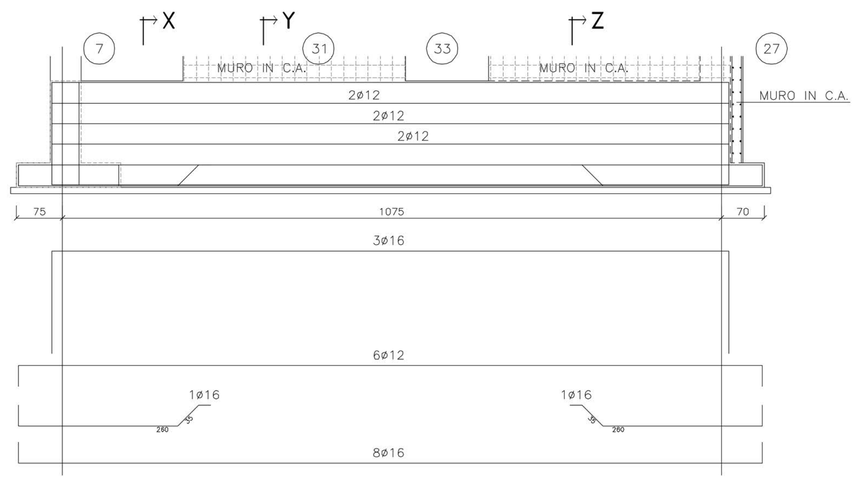

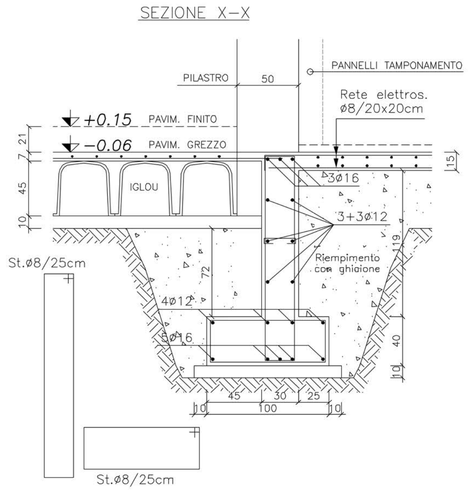

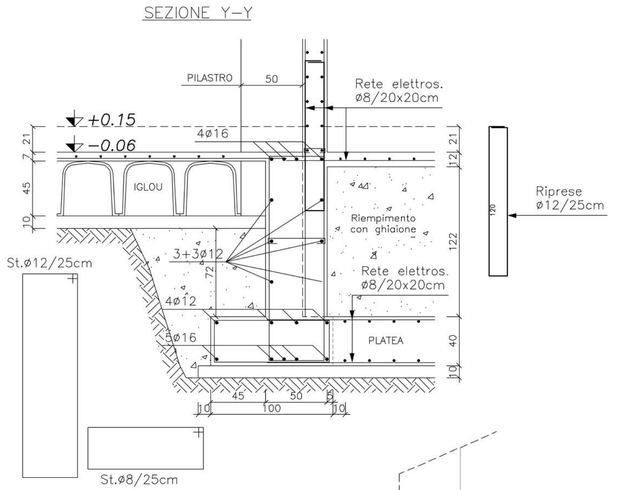

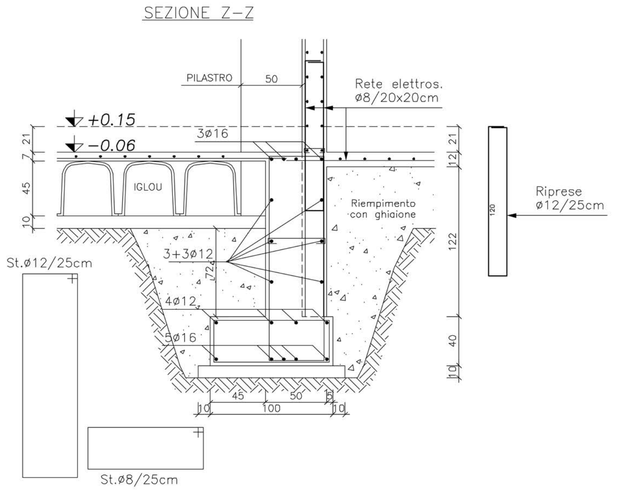

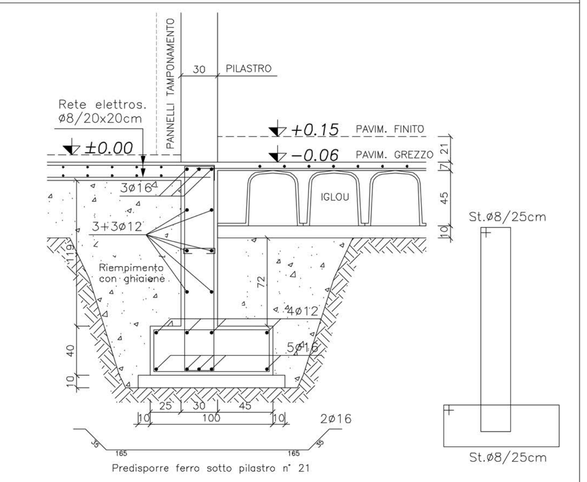

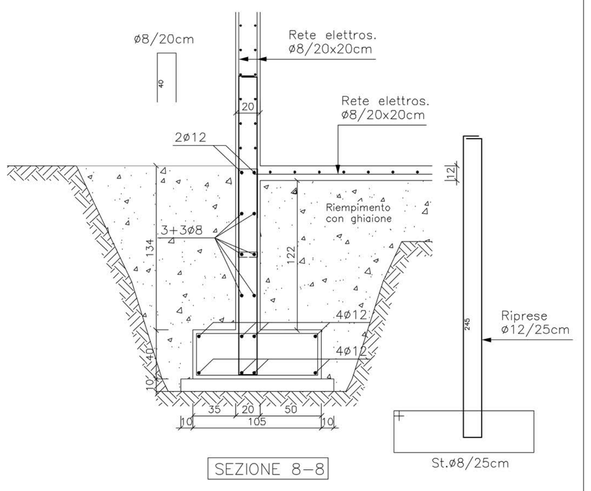

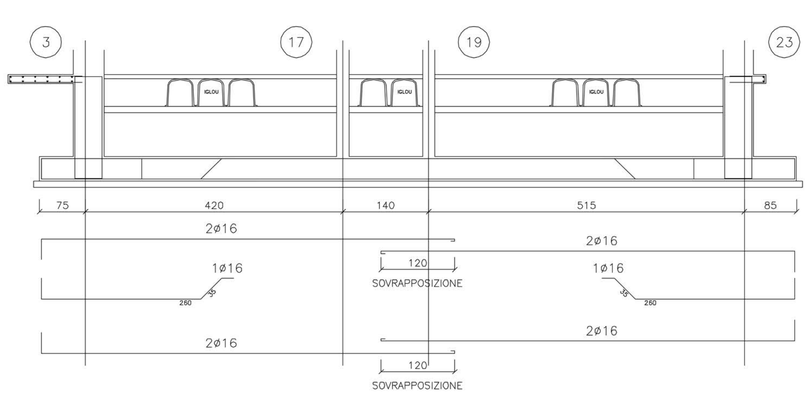

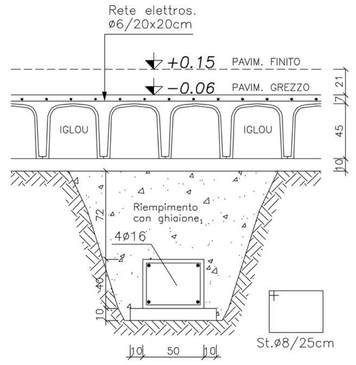

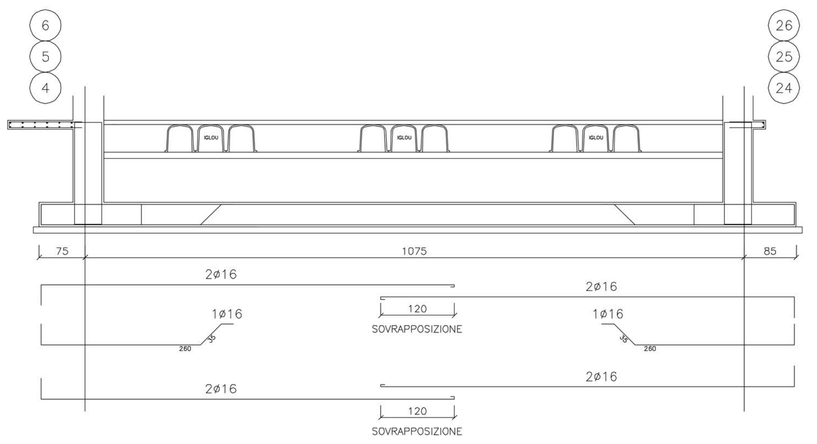

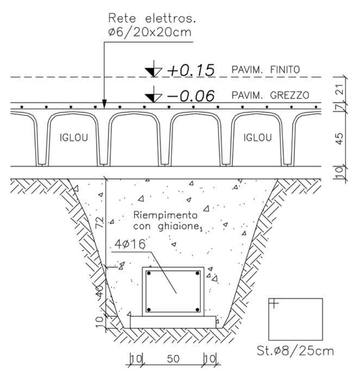

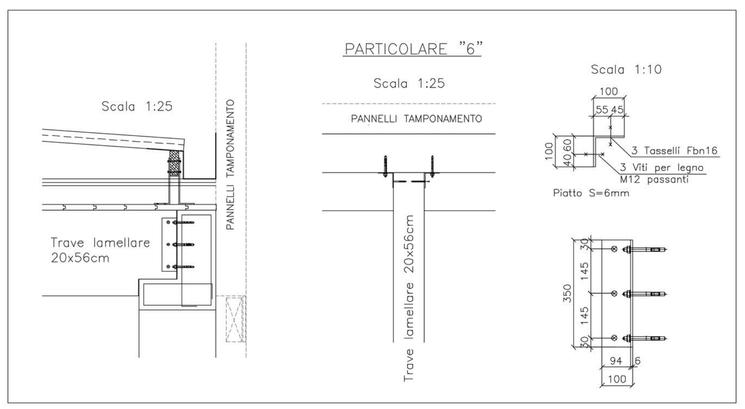

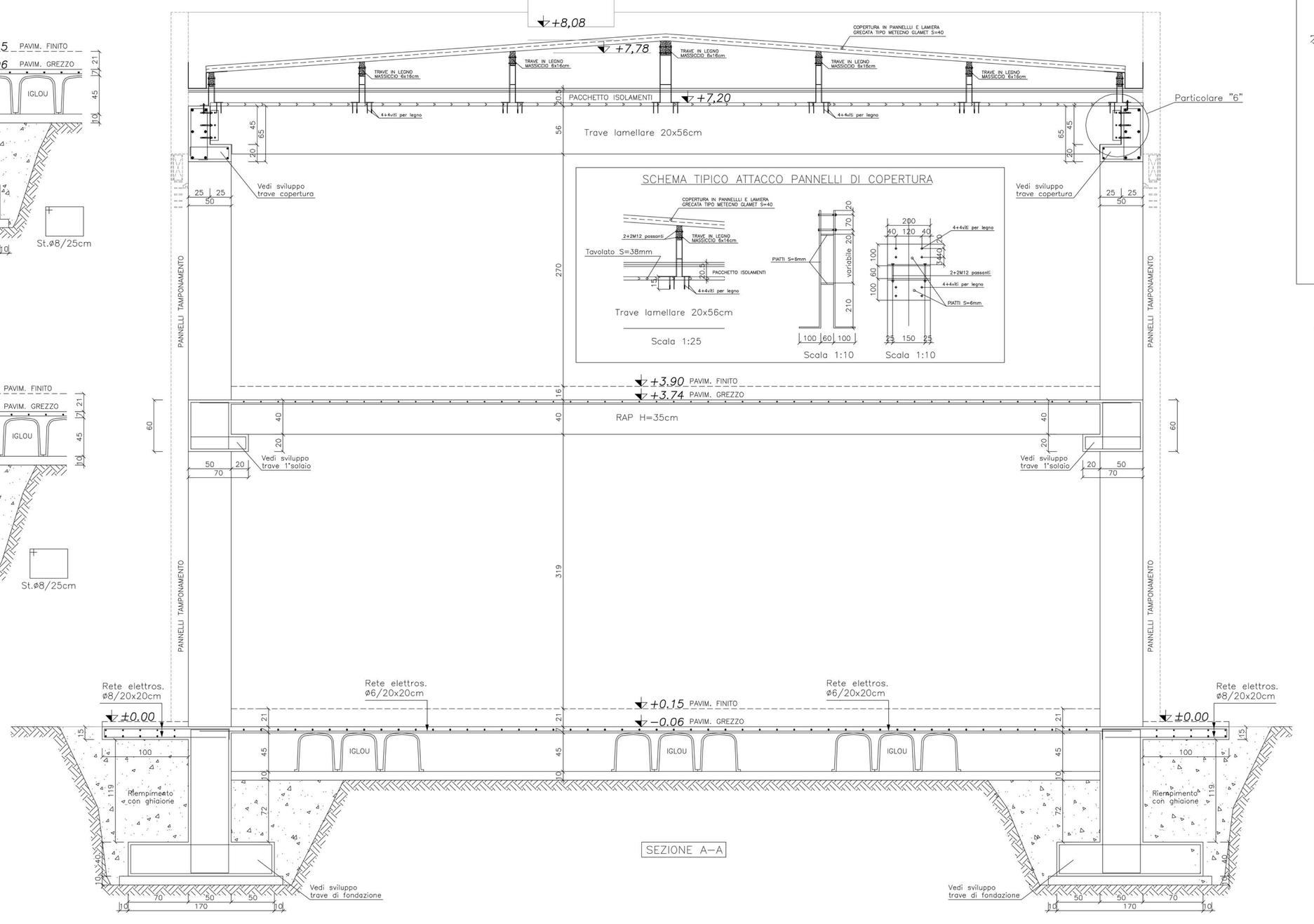

PRESCRIZIONI GENERALI			
TUTTE LE QUOTE RIPORTATE DEVONO ESSERE CONTROLLATE PRIMA DELL'ESECUZIONE CON IL PROGETTO ARCHITETTONICO IN CASO DI DISCORDANZE CONSULTARE LA DIREZIONE LAVORI.			
PER QUALSIASI VARIAZIONE DELLE SOVRAPPOSIZIONI DELLE ARMATURE CONSULTARE LA DIREZIONE LAVORI.			
SOVRAPPOSIZIONI MINIME L=40·ø PER SOVRAPPOSIZIONI IN ZONE COMPRESSE L=60·ø PER SOVRAPPOSIZIONI IN ZONE NON COMPRESSE COPRIFERRO:fondazioni cm 3.5 strutture in elevazione cm 3 se non quotato		INDICAZIONE POSIZIONE ARMATURA ARMATURA SUPERIORE ARMATURA INFERIORE I GANCI NON SONO DA REALIZZARE	

PRESCRIZIONI PER I MATERIALI			
CALCESTRUZZO PER GETTI ARMATI DI TIPO PRESTAZIONALE (UNI EN206)	FONDAZIONI	PILASTRI e SETTI	CORDOLI, TRAVI e SOLAI
Classe di resistenza (N/mmq)	30	30	30
Classe di esposizione	XC2	XC1	XC1
Classe di consistenza	S3	S4 fluida	S4 fluida
Rapporto A/C	0.5 (SLUMP 10–15 cm)	0.5 (SLUMP 16–20 cm)	0.5 (SLUMP 16–20 cm)
ACCIAIO ORDINARIO PER CEMENTO ARMATO: in barre e rete tipo FeB44K, ad aderenza migliorata, controllato in stabilimento (fyk>440 N/mmq)			
CEMENTO	CE 32.5 R	CE 32.5 R	CE 32.5 R
DIAMETRO MASSIMO INERTE	25 mm	25 mm	25 mm (16 mm SOLAI)
ACCIAIO PER STRUTTURE: Tubi, HEA e Piastrame Fe 360 B BULLONI: CLASSE 8.8 TIRAFONDI: Fe 360 B (235 JR)			
LEGNO MASSICCIO RESINOSO DI 2° CATEGORIA o C24 LEGNO LAMELLARE RESINOSO DI 2° CATEGORIA o GL24 o BS11			

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DITTA :

LAVORO :
COSTRUZIONE DI UN EDIFICIO AD USO INDUSTRIALE

UBICAZIONE :

DESCRIZIONE :
SVILUPPO TRAVI DI FONDAZIONE
SEZIONE A–A
SEZIONI 1–1 ..... 5–5 e 8–8
PARTICOLARI COSTRUTTIVI

EMISSIONE : 14–05–2009
REVISIONE :

SCALE : 1:50 1:25 1:20

DISEGNO : 2

TAVOLE COMPLESSIVE DI PROGETTO N. 9

FILE : 405/1

100 mm