

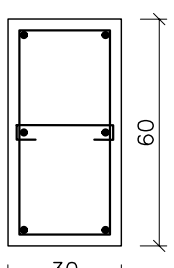
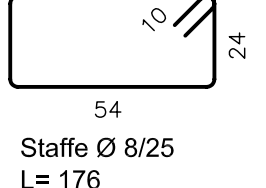
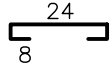
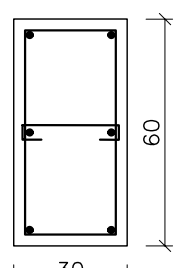
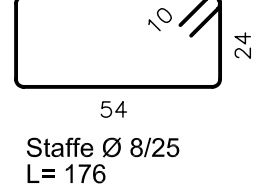
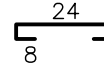
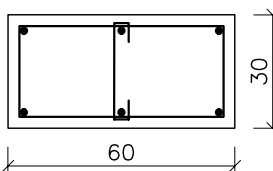
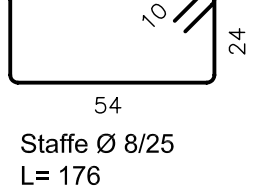
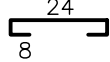
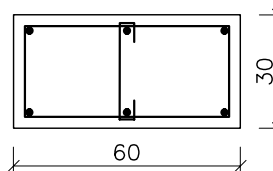
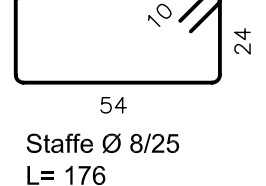
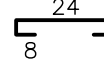
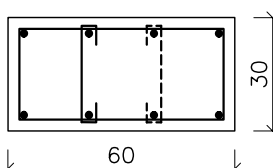
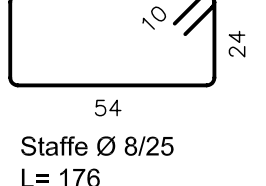
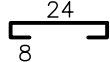
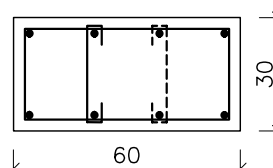
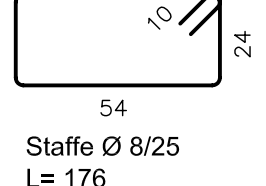
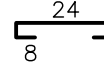
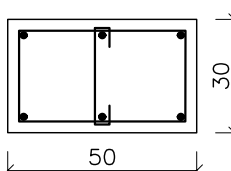
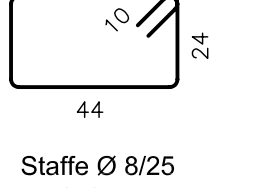
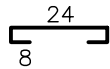
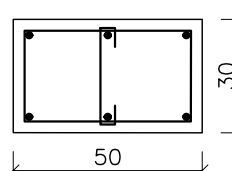
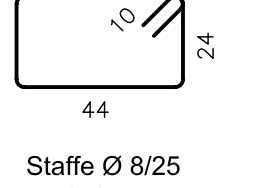
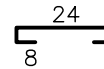
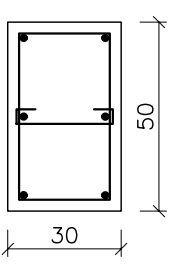
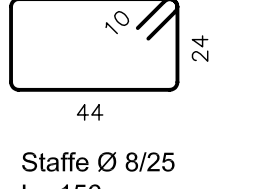
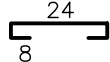
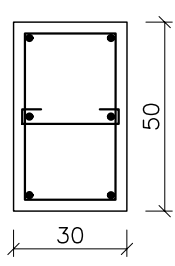

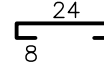
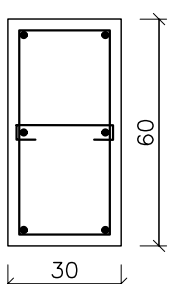
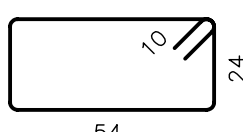
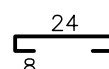
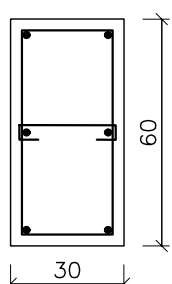

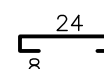
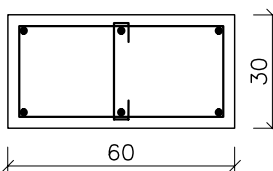
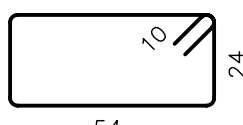
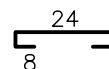
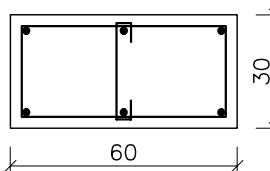

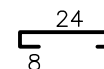
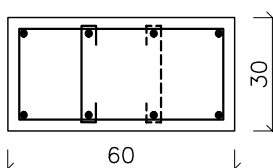
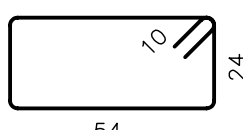
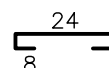
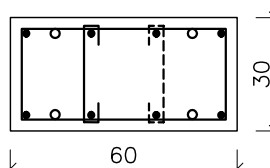

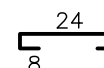
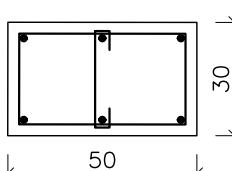
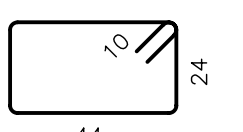
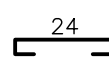
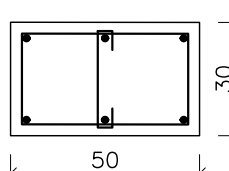
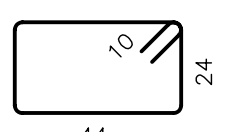
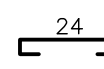
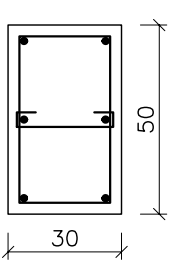
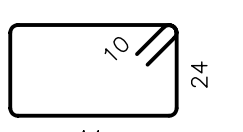
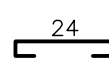
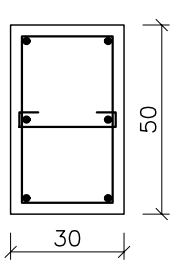
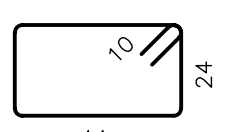
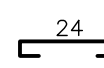
TABELLA PILASTRI PIANO SEMINTERRATO				
PIL.	PIEDE		TESTA	
1 8 9 16 17 24	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 
2 7 10 14 11 15 18 22 19 23	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 
3 4 5 6	 <p>4 Ø 20 agli spigoli + 4 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 	 <p>4 Ø 20 agli spigoli + 4 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 
20 21	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 
12 13	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 	 <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>	 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 

TABELLA PILASTRI PIANO TERRA				
PIL.	PIEDE		TESTA	
1 8 9 16 17 24		 <p>54 Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 		 <p>54 Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 
2 7 10 14 11 15 18 22 19 23		 <p>54 Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 		 <p>54 Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 
3 4 5 6		 <p>54 Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 		 <p>54 Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> 
20 21		 <p>44 Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 		 <p>44 Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 
12 13		 <p>44 Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 		 <p>44 Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> 

CARATTERISTICHE MATERIALI	
CALCESTRUZZO FONDAZIONI E ELEVAZIONI (TRAVI, SETTI E SOLETTE)– RCK250	
– DIMENSIONE MASSIMA DELL'AGGREGATO Dmax= 25 mm – RAPPORTO ACQUA/CEMENTO MASSIMO 0.60 DA MISURARSI CON PRELIEVI EFFETTUATI IMMEDIATAMENTE PRIMA DEL GETTO – CEMENTO TIPO II–III–IV, UNI 197–1 CLASSE 42.5 – DOSAGGIO MINIMO 280 kg/mc – CONSISTENZA S3 – CLASSE DI ESPOSIZIONE FONDAZIONI AMB. XC1 – COPRIFERRO MINIMO IN FONDAZIONE 40 mm – CLASSE DI ESPOSIZIONE ELEVAZIONI AMB. XC2 – COPRIFERRO MINIMO ELEVAZIONE 30 mm	
CALCESTRUZZO ELEVAZIONI (PILASTRI)– RCK300	
– DIMENSIONE MASSIMA DELL'AGGREGATO Dmax= 25 mm – RAPPORTO ACQUA/CEMENTO MASSIMO 0.55 DA MISURARSI CON PRELIEVI EFFETTUATI IMMEDIATAMENTE PRIMA DEL GETTO – CEMENTO TIPO II–III–IV, UNI 197–1 CLASSE 42.5 – DOSAGGIO MINIMO 300 kg/mc – CONSISTENZA S3 – CLASSE DI ESPOSIZIONE ELEVAZIONI AMB. XC2 – COPRIFERRO MINIMO ELEVAZIONE 30 mm	

ACCIAIO PER ARMATURE – FeB 44k TRAFILATO IN BARRE TONDE 5 <= Ø <= 26 AD ADERENZA MIGLIORATA (CONFORME D.M. 09.01.1996 E UNI–EN–10002)
– TENSIONE CARATTERISTICA DI SNERVAMENTO Fyk >4300 daN/cm ^q – TENSIONE CARATTERISTICA DI ROTTURA Ftk > 5400 daN/cm ^q – ALLUNGAMENTO A5 >12%
ACCIAIO PER CARPENTERIE METALLICHE ACCIAIO Fe510 B CONFORME UNI EN 10025 (PROFILI TIPO IPE–HEA–HEB–TUBOLARI–SALDATI)
– CARICO A ROTTURA ftk > 5100 daN/cm ^q – CARICO DI SNERVAMENTO fy>3550 daN/cm ^q – MODULO ELASTICO E=2100000 daN/cm ^q – BULLONI CON VITI CLASSE 8.8 DADO 6S – SALDATURE A CORDONE D'ANGOLO DIMENSIONE 0.7 SPESSORE MINIMO (DOVE NON SPECIFICATAMENTE INDICATO) SECONDO UNI5132 E CNR10011/88 – TRATTAMENTO SUPERFICIALE COME DA SPECIFICHE

Ø17	Ø18	Ø19	Ø20	Ø21	Ø22	Ø23	Ø24
Ø9	Ø10	Ø11	Ø12	Ø13	Ø14	Ø15	Ø16
Ø1	Ø2	Ø3	Ø4	Ø5	Ø6	Ø7	Ø8

NUMERAZIONE PILASTRI

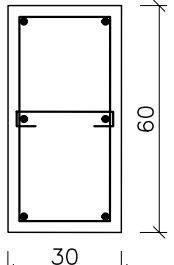
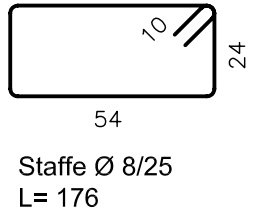
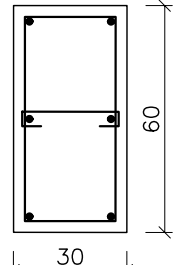
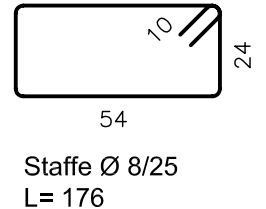
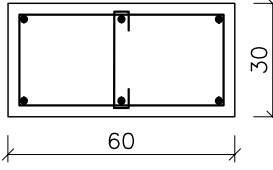
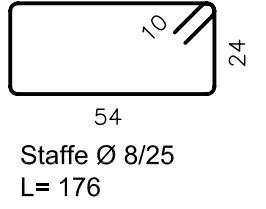
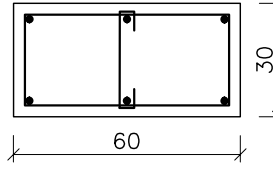
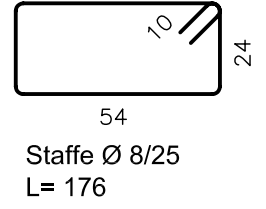
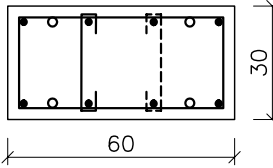
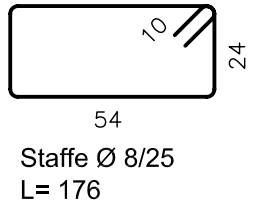
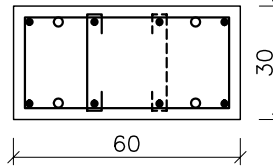
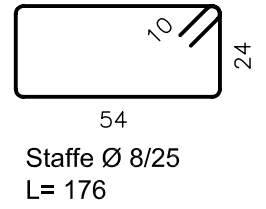
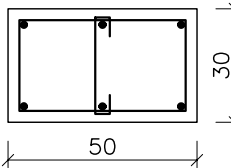
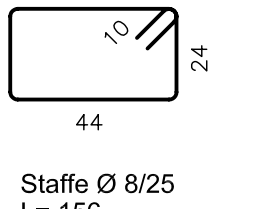
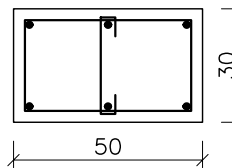
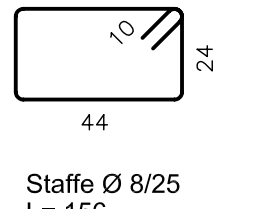
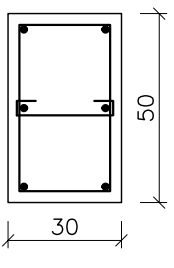
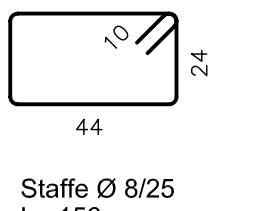
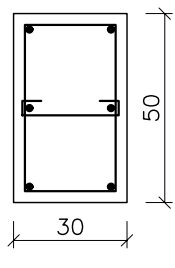
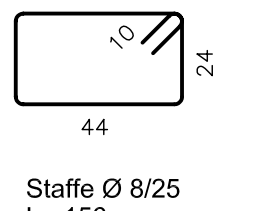
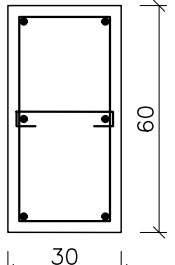
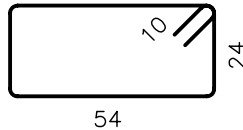
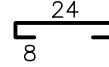
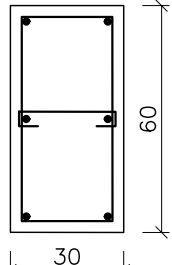
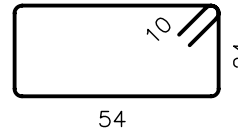
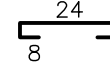
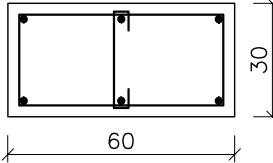
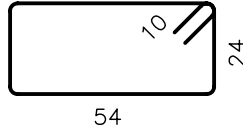
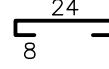
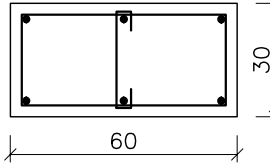
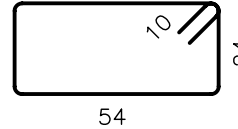
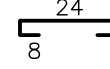
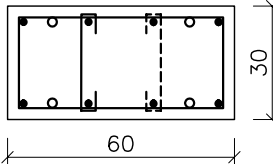
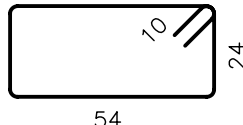
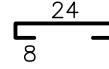
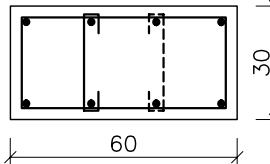
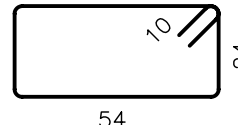
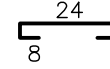
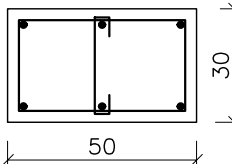
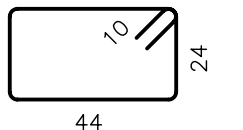
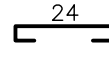
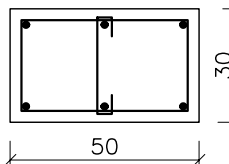
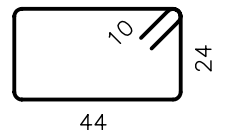
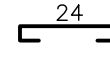
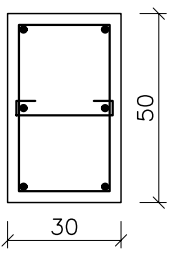
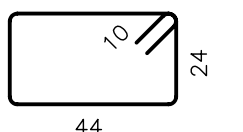
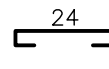
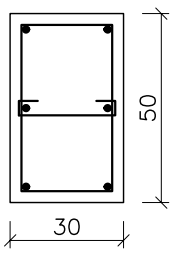
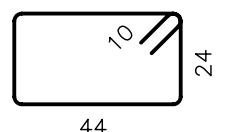
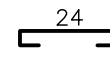
TABELLA PILASTRI PIANO PRIMO				
PIL.	PIEDE		TESTA	
1 8 9 16 17 24		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>
2 7 10 14 11 15 18 22 19 23		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>
3 4 5 6		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> <p>8 Ø 20 filanti + 4 Ø 24 spezzoni</p>		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p> <p>8 Ø 20 filanti + 4 Ø 24 spezzoni</p>
20 21		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>
12 13		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p> <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>

TABELLA PILASTRI PIANO SECONDO				
PIL.	PIEDE		TESTA	
1 8 9 16 17 24		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>
2 7 10 14 11 15 18 22 19 23		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>
3 4 5 6		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p>  <p>8 Ø 20 filanti + 4 Ø 24 spezzoni</p>		 <p>Staffe Ø 8/25 L= 176</p> <p>Spille Ø 6 alternate L= 56</p>  <p>4 Ø 20 agli spigoli + 4 Ø 20 ai lati</p>
20 21		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>
12 13		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>		 <p>Staffe Ø 8/25 L= 156</p> <p>Spille Ø 6 L= 56</p>  <p>4 Ø 20 agli spigoli + 2 Ø 20 ai lati</p>

<div><div>COMUNE DI NAPOLI</div><div>Direzione Centrale VI</div></div>																															
APPALTO INTEGRATO CONCERNENTE LA PROGETTAZIONE ESECUTIVA E L'ESECUZIONE DEI LAVORI DI EDILIZIA SOSTITUTIVA PER LA DEMOLIZIONE/COSTRUZIONE DI N.126 ALLOGGI REALIZZATI CON I FONDI DELLA L.219/81 E 25/80 IN PREFABBRICAZIONE PESANTE IN VIA CUPA SPINELLI CHIAIANO - NAPOLI																															
PROGETTO ESECUTIVO																															
<div><div><div><div>ArchiCons s.r.l.</div><div>PROGETTAZIONE ARCHITETTONICA PROGETTAZIONE URBANISTICA PROGETTAZIONE IMPIANTISTICA</div><div>ING. G. LA REGINA ARCH. V. BAZZARINI ARCH. V. ANGRIANI ARCH. M. DI MARTINO ARCH. C. PERSICO ARCH. A. PADRICELLI</div></div><div><div><div>Sp. del G.ale. 1/a Fraz. Fontana 00132 Perugia</div><div><div>Consorzio Edilizia</div></div><div><div><div>Studio Associato Calise</div><div>CONSULENZA ALLA PROGETTAZIONE IMPIANTISTICA</div><div>ING. A. CALISE ING. M. CALISE ING. S. SAVINO ING. M. RUBERTO</div></div></div></div></div></div></div>																															
<div><div><div><div>A</div><div>URBANISTICO</div></div><div><div>B</div><div>ARCHITETTONICO</div></div><div><div>C</div><div>RELAZIONI</div></div><div><div>D</div><div>COMPUTI/STIME</div></div><div><div>E</div><div>PIANO DI MANUTENZIONE</div></div><div><div>F</div><div>PIANO DI SICUREZZA</div></div><div><div>ST</div><div>STRUTTURE</div></div><div><div>IM</div><div>IMPIANTI</div></div></div></div>	<div><div>Tav. n.</div><div>ST/DE4-14</div></div>																														
OGGETTO:	<div><div><div>Pratica</div><div>Identif.</div></div><div><div>2807fh</div><div>FHDS719A.dwg</div></div><div><div>Scala</div><div>1:20</div></div></div>																														
EDIFICIO DE4 - TABELLA DEI PILASTRI																															
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RESPONSABILE DEL PROCEDIMENTO Ing. Gianfranco Del Gaudio																															
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