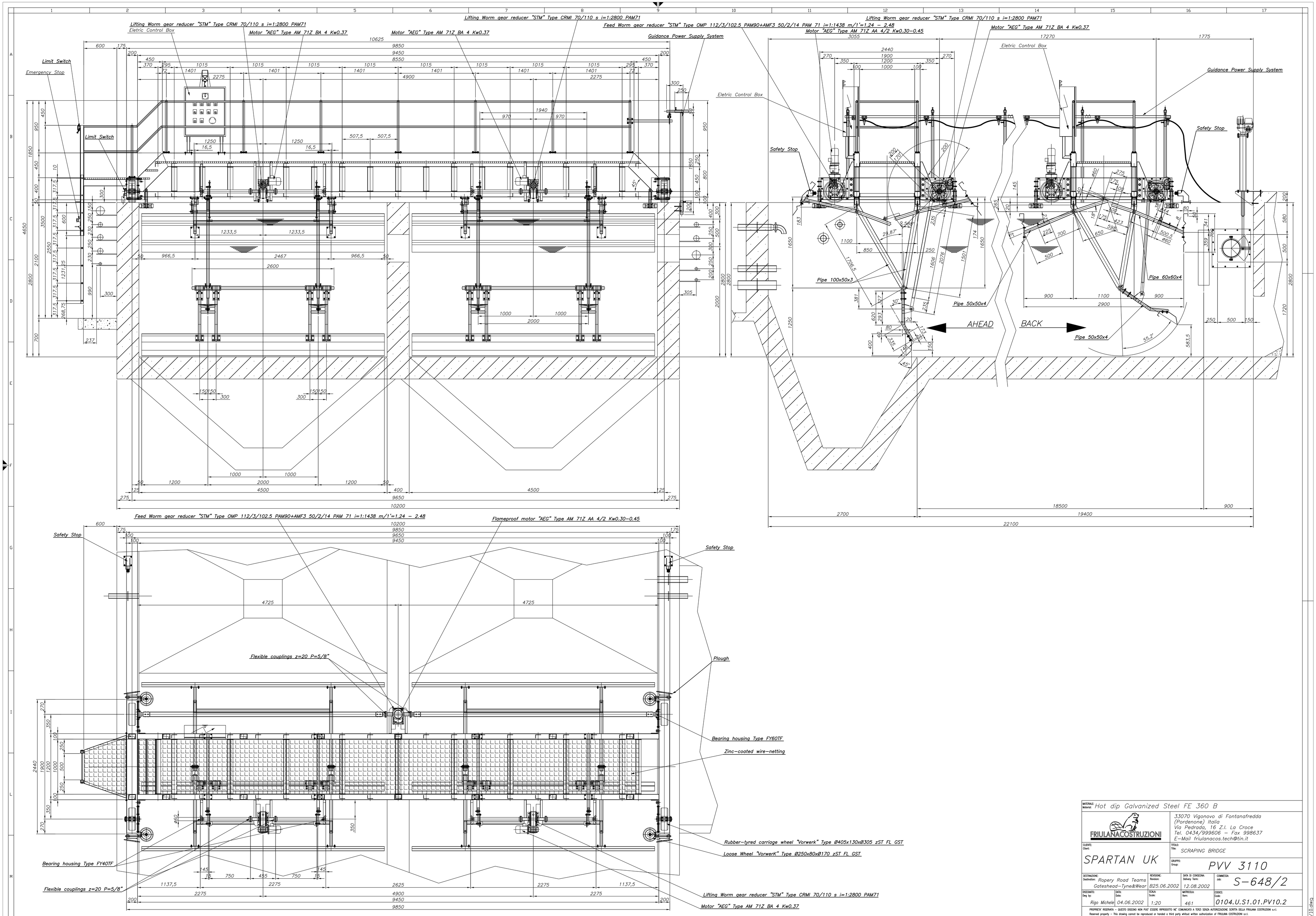
Lifting Worm gear reducer "STM" Type CRMI 70/110 s i=1:2800 PAM71
Eletric Control Box
Motor "AEG" Type AM 71Z BA 4 Kw0.37
Feed Worm gear reducer "STM" Type OMP 112/3/102.5 PAM90+AMF3 50/2/14 PAM 71 i=1:1438 m/1'=1.24 – 2.48
Guidance Power Supply System
Motor "AEG" Type AM 71Z AA 4/2 Kw0.30–0.45
Limit Switch
Emergency Stop
Safety Stop
Pipe 100x50x3
Pipe 50x50x4
Pipe 60x60x4
AHEAD
BACK
Flameproof motor "AEG" Type AM 71Z AA 4/2 Kw0.30–0.45
Flexible couplings z=20 P=5/8"
Plough
Bearing housing Type FY60TF
Zinc–coated wire–netting
Rubber–tyred carriage wheel "Vorwerk" Type Ø405x130xØ305 zST FL GST
Loose Wheel "VorwerK" Type Ø250xØ80xØ170 zST FL GST
Bearing housing Type FY40TF
Lifting Worm gear reducer "STM" Type CRMI 70/110 s i=1:2800 PAM71
Motor "AEG" Type AM 71Z BA 4 Kw0.37
MATERIALE: Material: Hot dip Galvanized Steel FE 360 B
FRIULANACOSTRUZIONI
33070 Vigonovo di Fontanafredda (Pordenone) Italia
Via Pedrada, 16 Z.I. La Croce
Tel. 0434/999606 – Fax 998637
E–Mail friulanacos.tech@tin.it
CLIENTE: Client: SPARTAN UK
TITOLO: Title: SCRAPING BRIDGE
GRUPPO: Group: PVV 3110
DESTINAZIONE: Destination: Ropery Road Teams Gateshead–Tyne&Wear
REVISIONE: Revision: B25.06.2002
DATA DI CONSEGNA: Delivery Term: 12.08.2002
COMMESSA: Job: S–648/2
DISEGNATO: Dwg by: Rigo Michele
DATA: Date: 04.06.2002
SCALA: Scale: 1:20
MATRICOLA: Item: 461
CODICE: Code: 0104.U.S1.01.PV10.2
PROPRIETA' RISERVATA – QUESTO DISEGNO NON PUO' ESSERE RIPRODOTTO NE' COMUNICATO A TERZI SENZA AUTORIZZAZIONE SCRITTA DELLA FRIULANA COSTRUZIONI s.r.l.
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PV10.dwg
Rev. N Y