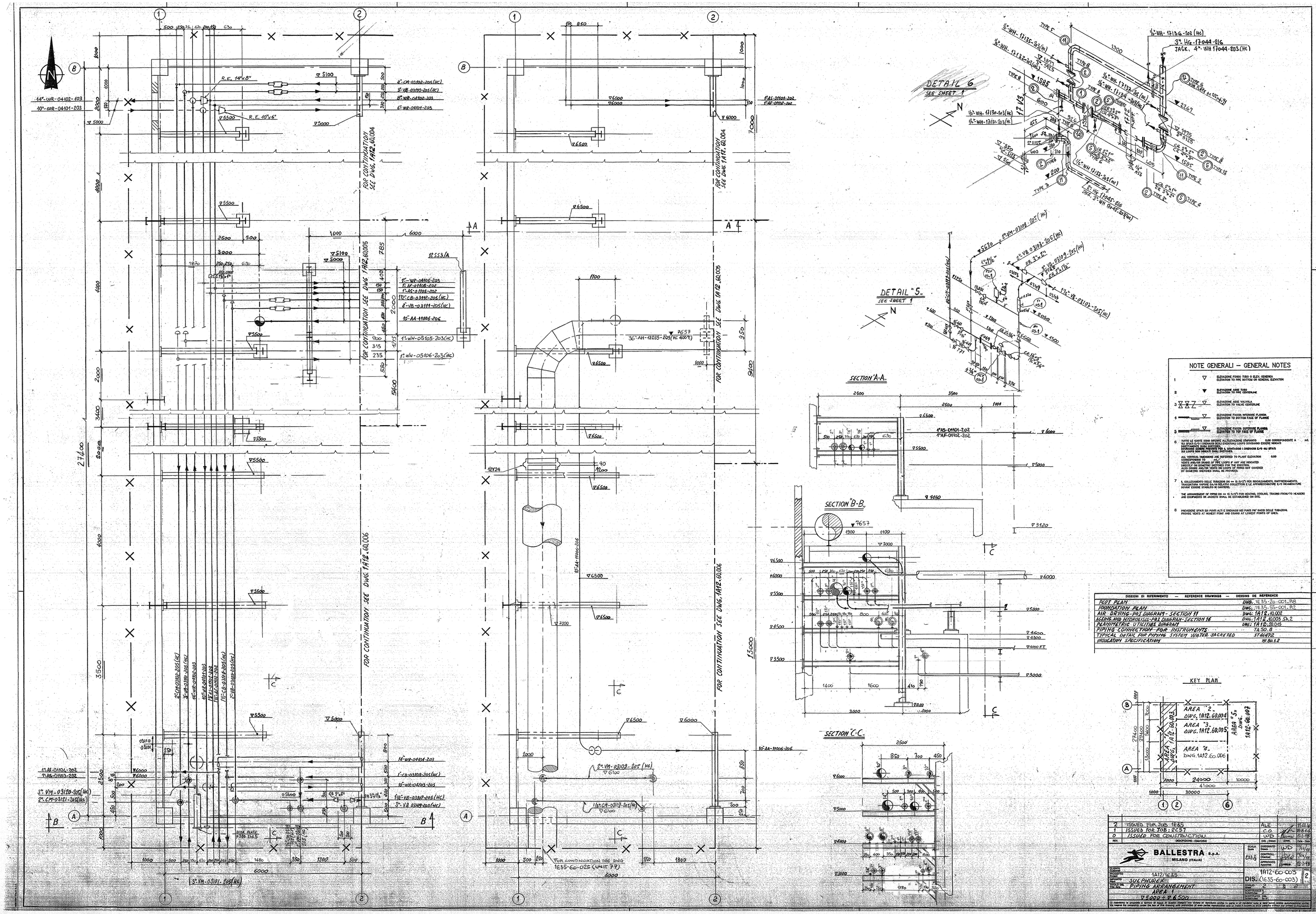
DETAIL 6
SEE SHEET 1
DETAIL "5"
SEE SHEET 1
SECTION "A-A"
SECTION "B-B"
SECTION "C-C"
FOR CONTINUATION SEE DWG. 1A12.60.004
FOR CONTINUATION SEE DWG. 1A12.60.005
FOR CONTINUATION SEE DWG. 1A12.60.006
FOR CONTINUATION SEE DWG. 1E55-60-025 (UNIT 77)
KEY PLAN
AREA "2" DWG. 1A12.60.004
AREA "3" DWG. 1A12.60.005
AREA "4" DWG. 1A12.60.006
AREA "5" DWG. 1A12.60.007
NOTE GENERALI – GENERAL NOTES
1 ELEVAZIONE FONDO TUBO O ELEV. GENERICA
ELEVATION TO PIPE BOTTOM OR GENERAL ELEVATION
2 ELEVAZIONE ASSE TUBO
ELEVATION TO PIPE CENTERLINE
3 ELEVAZIONE ASSE VALVOLA
ELEVATION TO VALVE CENTERLINE
4 ELEVAZIONE FACCIA INFERIORE FLANGIA
ELEVATION TO BOTTOM FACE OF FLANGE
5 ELEVAZIONE FACCIA SUPERIORE FLANGIA
ELEVATION TO TOP FACE OF FLANGE
6 TUTTE LE QUOTE SONO SPECIFICHE ALTEZZA/ELEVAZIONE SUPERIORE DA LOOPS NON INDICATI SULLE SKETCHES.
ALL VERTICAL DIMENSIONS ARE REFERRED TO PLANT ELEVATION CORRESPONDING TO
VISITE AVALVOLE DRAINS OF TPFC LOOPS IF ANY ARE INDICATED DIRECTLY ON ISOMETRIC SKETCHES FOR THE ERECTION. ANY DRAINS OF TPFC LOOPS NOT INDICATED OR NOT COVERED BY SCAMICHI (NICHES) SHALL BE PROVIDED.
7 IL COLLEGAMENTO DELLE TUBAZIONI DN <= 15 (1/2") PER RISCALDAMENTO, RAFFREDDAMENTO, TRACCIATURA VAPORE (M/P) RELATIVE COLLETTORI E LE APPARECCHIATURE E/O SCAMBIATORE DOVRAN ESSERE STABILITI IN CANTIERE.
THE ARRANGEMENT OF PIPING DN <= 15 (1/2") FOR HEATING, COOLING, TRACING FROM/TO HEADERS AND EQUIPMENTS OR JACKETS SHALL BE ESTABLISHED ON SITE.
8 PREVEDERE SFIATI SUI PUNTI ALTI E SCARICHI NEI PUNTI PIU' BASSI DELLE TUBAZIONI.
PROVIDE VENTS AT HIGHEST POINT AND DRAINS AT LOWEST POINTS OF LINES.
DISEGNI DI RIFERIMENTO — REFERENCE DRAWINGS — DESSINS DE REFERENCE
PLOT PLAN DWG. 1E35-20-001.R8
FOUNDATION PLAN DWG. 1E35-55-001.R2
AIR DRYING-P&I DIAGRAM-SECTION 11 DWG. 1A12.10.002
HEATING AND HYDROLUSIC-P&I DIAGRAM-SECTION 16 DWG. 1A12.10.003 Sh.2
PLANIMETRIC UTILITIES DIAGRAM DWG. 1A12.20.045
PIPING CONNECTION FOR INSTRUMENTS TA50.8
TYPICAL DETAIL FOR PIPING SYSTEM WATER JACKETED ST4A472
INSULATION SPECIFICATION NI 86.12
2 ISSUED FOR JOB 1E35 ALE 15.01.16
1 ISSUED FOR JOB: 2C57 C.O. 28.8.04
0 ISSUED FOR CONSTRUCTION UTD 18.5.98
REV. DESCRIPTION - DESCRIPTION DIS. DRAWN CONTR. CHECKED DATA - DATE
BALLESTRA S.p.A.
MILANO (ITALIA)
CLIENTE CLIENT
PROGETTO 1A12/1E35
IMPIANTO SULPHUREX
TITOLO PIPING ARRANGEMENT
AREA 1
DISEGNO 1A12-60-003
DIS. 1E35-60-003
FOGLIO 2 DI 2
SCALE 1:50
DISEGNATO DRAWN UTD
CONTROLLATO CHECKED
APPROVATO APPROVED
SOSTITUISCE
SOSTITUITO DA
∇5000 ÷ ∇6500