



CONFIDENZIALE  
RISERVATO REGIONE PUGLIA 3/15/2019

- REFERENCE DRAWINGS:**
- FOR SECTIONS AND VIEWS SEE DWG. P404FECK601-sh 2
- LEGEND**
- CONCRETE WALL
  - MASONRY WALL
  - INSULATION
  - FLOATING FLOOR (NOTE 8)
- NOTES:**
- ELEVATION ±0.00 IS REFERRED TO EL. +100000 (HIGH POINT OF PAVING - HPP) WHICH CORRESPOND TO EL. +23.00m ABOVE SEA LEVEL.
  - DIMENSIONS ARE IN MILLIMETERS, ELEVATIONS IN METERS.
  - QUANTITY AND DIAMETER OF ANCHOR BOLTS ARE IN HOLD.
  - WALLS AND ROOF SHALL BE 120 MINUTES FIRE RESISTANT (EI 120)
  - MAIN STRUCTURE SHALL BE 120 MINUTES FIRE RESISTANT (R 120)
  - REMOVABLE TILES SHALL BE USED OVER THE SUPPORTING STRUCTURE OF THE FLOATING FLOOR.
    - TOP FINISH: PVC, MIN. 2MM.
    - PANEL: CHIPPBOARD OR ENCAPSULATED CALCIUM SILICATE/SULPHATE.
    - LOWER & EDGE FINISH: GALVANIZED STEEL TRAY.
      - SIZE: 600 MM X 600 MM
      - FIRE REACTION: CLASS 1 (SELF EXTINGUISHING)
      - RESISTED CONCENTRATED LOAD: 200 KG (AT THE CENTER OF THE PANEL)
      - RESISTED DISTRIBUTED LOAD: 500 KG/M2
      - THICKNESS: 30+40 MM

1	FUS	SECOND ISSUE	08/03/2019	CARRIERI	CITIERO	CITIERO
0	FAC	FIRST ISSUE	22/01/2019	CARRIERI	CITIERO	CITIERO
REV.	STADO	DESCRIZIONE	DATA	ELABORATO	VERIFICATO	APPROVATO
Rev.	Stado	Descrizione	DATA	Elaborato	Verificato	Approvato
COMITENTE/Client						
COPIA DOC / Doc. Code <b>N° P404FECK601</b>			IMPIANTO/Plant <b>POSEIDON PIPELINE PROJECT          COMPRESSION AND METERING STATIONS</b>			
SCALA/Scale 1:100/50			FOGLIO/Sheet 1/4			
COSTRUTTORE E SUPERVISORE SUPERVISORE DI			<b>OTRANTO BUILDINGS ARCHITECTURAL DRAWINGS          (PLAN - SECTIONS)          MAIN BUILDING</b>			