IT MUST BE DOUBLE WALL

ø50 VP FB/TA
ø50 WW TB
ø110 SW TB
ø75 WW TB
ø110 SW TB
ø50 WW TB
ø75 WW TB
ø75 WW TB
ø50 WW TB
ø110 SW TB
ø75 WW TB
ø50 WW TB
ø50 WW TB
ø75 WW TB
ø50 WW TB
ø50 VP TA
ø50 WW TB
ø75 WW TB
ø110 SW TB
ø75 WW TB
ø50 WW TB
ø110 SW TB
ø75 WW TB
ø50 WW TB
ø110 SW TB
ø110 SW TB
ø75 WW TB
ø50 WW TB
ø50 WW TB

VIP Infusion Bay
SAS
WC
Waste
Dirty Utility Room
Clean Utility Room
WC (F)
WC (M)
Lockers female
Lockers male
Sitting benches 76 cm
175.35 m2
Fume hood
Stand up benches 91 cm
Lounge
Shower
Eye wash
C.U
Doctor's office
visitor lift
visitor lift
Nurse station
Infusion Bay
VIP Infusion Bay
Supervisor office
Bacteriology
Pathology
Receiving Area
Storage
Storage For flammable
Nurse station + doctor
Infusion Bay
Paramedical Storage
Medication Prep Rm
Phlebotomy
Phlebotomy
Phlebotomy
C.U
Doctors office
Refrigiration Room
Nurse station
VIP Infusion Bay
Waiting area
B17 25x60ht
B50
Reception + information
Dr's PC
preadmission 6
preadmission 5
Medication
preadmission 1
preadmission 2
preadmission 3
preadmission 4
Janitor + DUCT
Storage
holding area
Nurse station
Inverted beam B4 15x40ht

GEMS MEP DESIGN & CONSULTANCY		Project: KMC-CHEMOTHERAPY	BASEMENT-1	Trade: DRAIN-WATER	Title: 2524-CHEM-M-D-DR-099
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