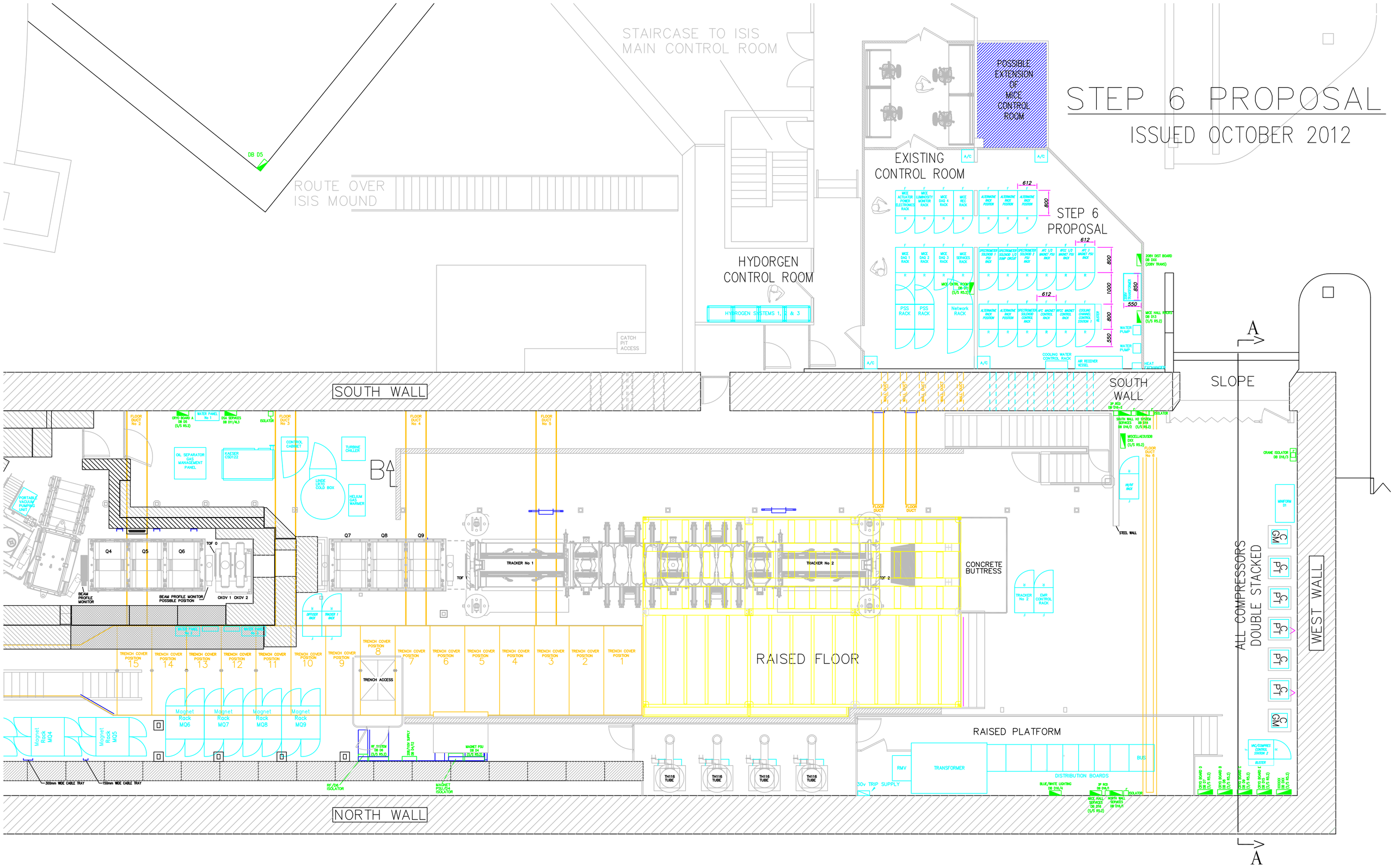

STEP 6 PROPOSAL
ISSUED OCTOBER 2012
STAIRCASE TO ISIS MAIN CONTROL ROOM
ROUTE OVER ISIS MOUND
DB D5
POSSIBLE EXTENSION OF MICE CONTROL ROOM
EXISTING CONTROL ROOM
STEP 6 PROPOSAL
HYDORGEN CONTROL ROOM
HYDROGEN SYSTEMS 1, 2 & 3
CATCH PIT ACCESS
SOUTH WALL
SOUTH WALL
SLOPE
A
A
OIL SEPARATOR GAS MANAGEMENT PANEL
KAESER CSD122
CONTROL CABINET
TURBINE CHILLER
LINDE LR70 COLD BOX
HELIUM GAS WARMER
PORTABLE VACUUM PUMPING UNIT
Q4
Q5
Q6
Q7
Q8
Q9
TOF 0
TOF 1
TOF 2
BEAM PROFILE MONITOR
BEAM PROFILE MONITOR POSSIBLE POSITION
CKOV 1 CKOV 2
TRACKER No 1
TRACKER No 2
CONCRETE BUTTRESS
TRACKER No 2
EMR CONTROL RACK
RAISED FLOOR
TRENCH COVER POSITION 15
TRENCH COVER POSITION 14
TRENCH COVER POSITION 13
TRENCH COVER POSITION 12
TRENCH COVER POSITION 11
TRENCH COVER POSITION 10
TRENCH COVER POSITION 9
TRENCH COVER POSITION 8
TRENCH COVER POSITION 7
TRENCH COVER POSITION 6
TRENCH COVER POSITION 5
TRENCH COVER POSITION 4
TRENCH COVER POSITION 3
TRENCH COVER POSITION 2
TRENCH COVER POSITION 1
TRENCH ACCESS
Magnet Rack MQ6
Magnet Rack MQ7
Magnet Rack MQ8
Magnet Rack MQ9
Magnet Rack MQ4
Magnet Rack MQ5
300mm WIDE CABLE TRAY
150mm WIDE CABLE TRAY
RF SYSTEM DB D6 (S/S R5.2)
RF/D6 ISOLATOR
MAGNET PSU DB D4 (S/S R5.2)
MAGNET PSU/D4 ISOLATOR
TH116 TUBE
TH116 TUBE
TH116 TUBE
TH116 TUBE
RAISED PLATFORM
RMV
TRANSFORMER
DISTRIBUTION BOARDS
BUS
30v TRIP SUPPLY
ALL COMPRESSORS DOUBLE STACKED
WEST WALL
NORTH WALL