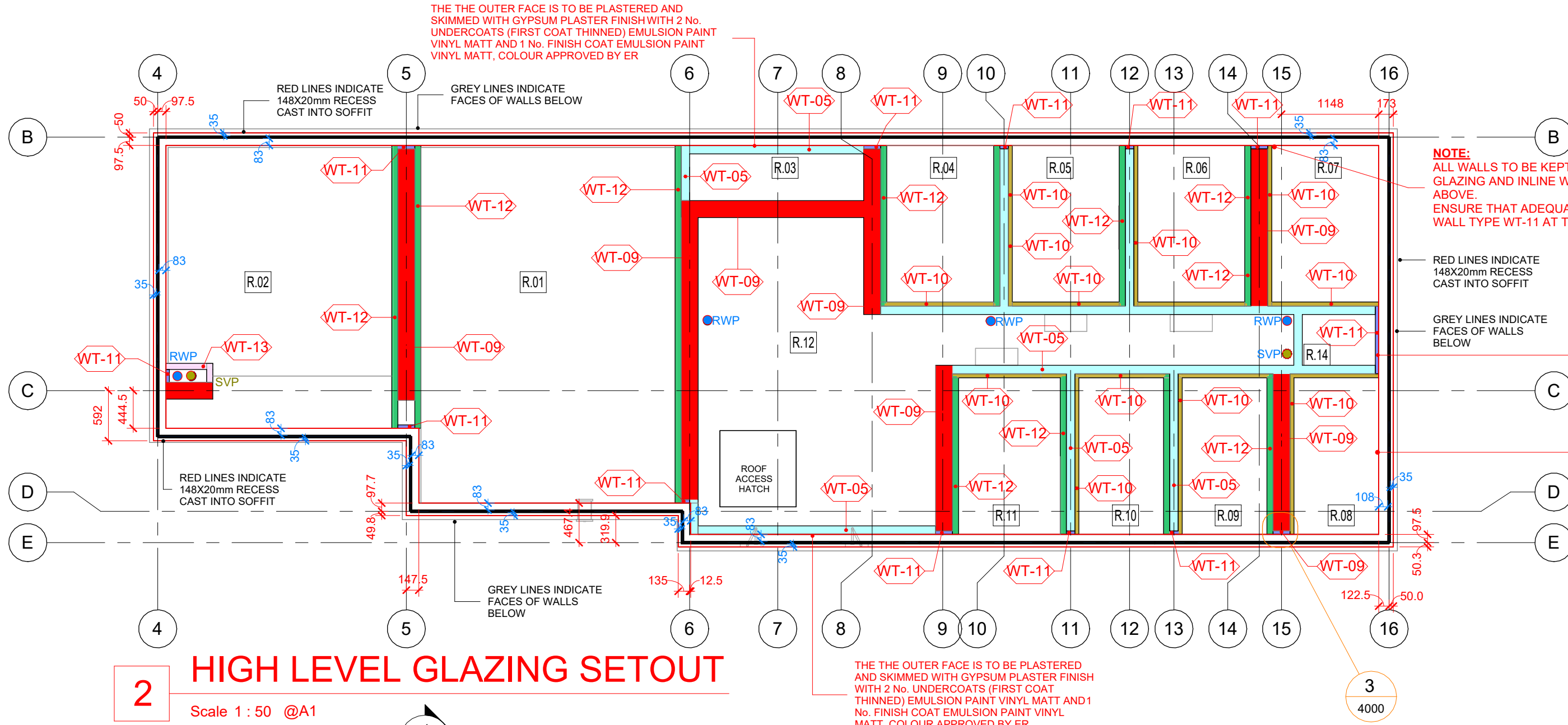


WALL TYPES LEGEND - ABOVE THE TILING DATUM

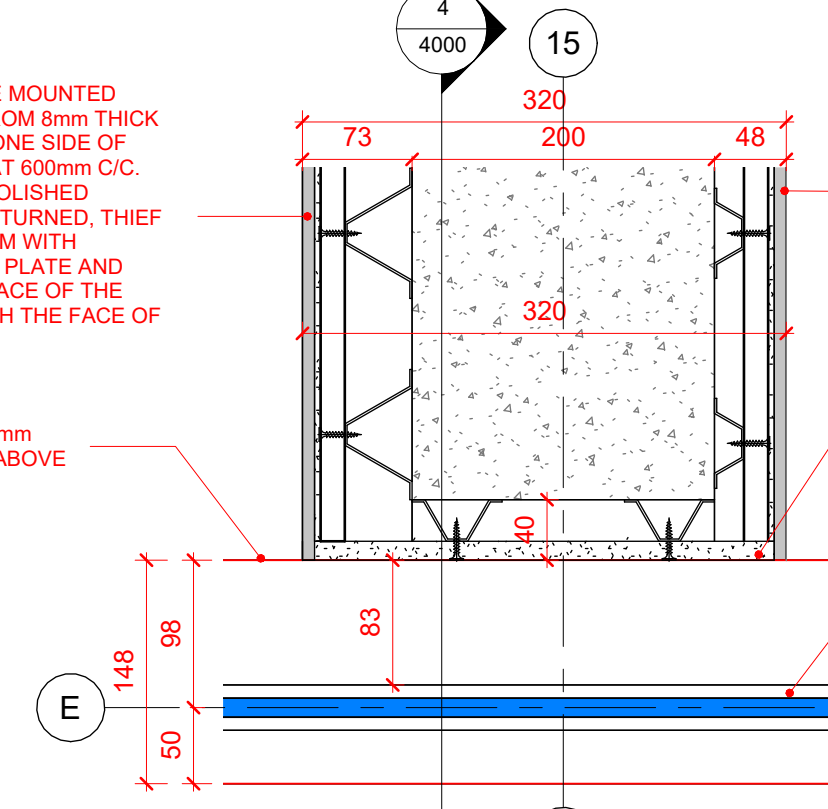
- WALL TYPE: WT-05**
100mm BLOCKWORK WALL TO ENGINEERS DETAILS WHERE THESE WALLS ARE DIRECTLY BEHIND THE HIGH LEVEL GLAZING SUCH AS IN THE ELECTRICAL RM AND THE PLANT RM. THE OUTER FACE IS TO BE PLASTERED AND SKIMMED WITH GYPSUM PLASTER FINISH WITH 2 No. UNDERCOATS (FIRST COAT THINNED) EMULSION PAINT VINYL MATT AND 1 No. FINISH COAT EMULSION PAINT VINYL MATT, COLOUR APPROVED BY ER
- WALL TYPE: WT-09**
200mm REINFORCED CONCRETE SPINE WALL TO ENGINEERS DETAILS
- WALL TYPE: WT-10**
SURFACE MOUNTED MIRROR MANUFACTURED FROM 8mm THICK 18/10 STAINLESS STEEL ON ONE SIDE OF GYFFRAME 25mm TOP HAT AT 600mm C/C. MIRRORS TO HAVE A HIGH POLISHED SURFACE, REVOLVING OVERTURNED, THIEF PROOFED MOUNTING SYSTEM WITH UNDERLYING POLYSTYRENE PLATE AND HIDDEN SCREWS. THE SURFACE OF THE MIRROR IS TO BE FLUSH WITH THE FACE OF THE TILED WALL BELOW
- WALL TYPE: WT-11**
12.5mm MOISTURE BOARD WITH SKIMMED GYPSUM PLASTER FINISH ON ONE SIDE OF GYFFRAME 25mm TOP HAT AT 600mm C/C. WITH 2 No. UNDERCOATS (FIRST COAT THINNED) EMULSION PAINT VINYL MATT AND 1 No. FINISH COAT EMULSION PAINT VINYL MATT, COLOUR APPROVED BY ER
- WALL TYPE: WT-12**
SURFACE MOUNTED MIRROR MANUFACTURED FROM 8mm THICK 18/10 STAINLESS STEEL ON ONE SIDE OF GYFFRAME 50mm TOP HAT AT 600mm C/C. MIRRORS TO HAVE A HIGH POLISHED SURFACE, REVOLVING OVERTURNED, THIEF PROOFED MOUNTING SYSTEM WITH UNDERLYING POLYSTYRENE PLATE AND HIDDEN SCREWS. THE SURFACE OF THE MIRROR IS TO BE FLUSH WITH THE FACE OF THE TILED WALL BELOW
- WALL TYPE: WT-13**
1 No. 12.5mm GYPROC H TILEBACKER BOARD ONE SIDE OF GYFFRAME 50mm TOP HAT AT 600mm C/C. JOINTS TAPED AT SKIMMED AND SANDED TO 200 GRIT FINISH WITH 2 No. UNDERCOATS (FIRST COAT THINNED) EMULSION PAINT VINYL MATT AND 1 No. FINISH COAT EMULSION PAINT VINYL MATT, COLOUR APPROVED BY ER

NOTE:
THE PERIMETER COLUMNS AROUND THE LOGIA AND THE ENTIRE SOFFIT ARE CONCRETE FINISH CON-3



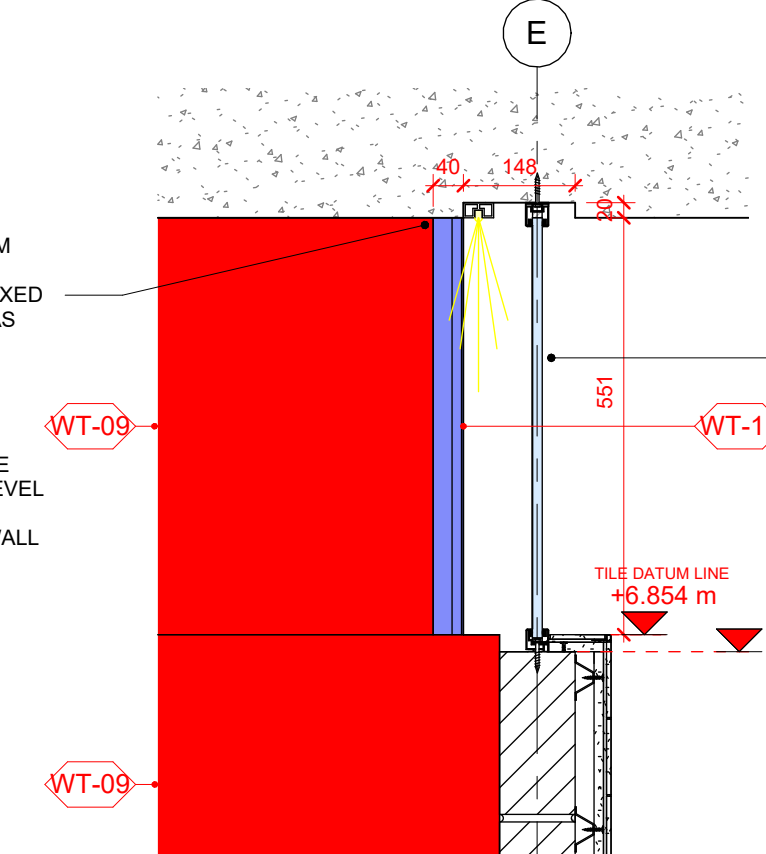
2 HIGH LEVEL GLAZING SETOUT

Scale 1:50 @A1



3 SPINE WALL SETBACK

Scale 1:5 @A1



4 SPINE WALL SETBACKS

Scale 1:10 @A1

NOTE:
IN ORDER TO RUN CABLES TO CEILING MOUNTED LIGHT, RC COLUMNS OR FIRE SAFETY EQUIPMENT POSITIONS SUITABLE CONDUITS MUST BE CAST IN CONCRETE ROOF SLAB / COLUMNS WITH THE USE OF QUALPEX OR SIMILAR. THIS WILL REQUIRE FULL COORDINATION WITH THE M&E CONTRACTOR AND ER

NOTE:
Dimensions not to be scaled from drawing.
For any discrepancies found consult with design office.
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This drawing to be read in conjunction with all the Specification Documents.

M&E LEGEND

M&E INDICATIVE ONLY TO BE FULLY COORDINATED WITH M&E CONSULTANT

All lighting to be energy efficient
LUX LEVEL 200-300 AT FLOOR LEVEL

- SURFACE MOUNTED CEILING LIGHT WITH EMERGENCY SPOTLIGHT IP65 3200K
- EPOS TERMINAL RECESSED INTO WALL SIZE & FACEPLATE TO BE AGREED
- INTERNAL DOOR LOCK INDICATOR SENSOR SIZE & FACEPLATE TO BE AGREED
- POWER ASSISTED DOOR CLOSER
- PROPOSED POSITION ACCESSIBLE ALARM PANEL & LIGHT
- AUDIBLE ALARM SOUNDER/LIGHT EMERGENCY DOOR RELEASE
- PROPOSED POSITION FUSED SOCKET
- EMERGENCY ALARM RESET BUTTON
- EMERGENCY LIGHT 3HR WALL MOUNTED
- EMERGENCY LIGHT 3HR SOFFIT MOUNTED
- EMERGENCY FLOOD LIGHT 3HR WALL MOUNTED
- SURFACE MOUNTED SMOKE DETECTOR IP 67
- DISABLED (DAC) ALARM PULL CORD
- INPUT/OUTPUT DEVICE FIRE ALARM
- MECHANICAL EXTRACT VENT (ELEVATION)
- MECHANICAL EXTRACT VENT (PLAN)
- VENT THROUGH TO DUCT
- HEAT DETECTOR IP 67
- SURFACE WALL MOUNTED UPLIGHTER ON COLUMNS TO LIGHT SOFFIT. IP 67 WITH EMERGENCY LIGHT AND MOTION DETECTION
- SURFACE WALL MOUNTED EXTERNAL LIGHT IP 67 WITH EMERGENCY LIGHT AND MOTION DETECTION
- SURFACE MOUNTED WALL LIGHT FITTING IP67 3200K
- FIRE EXIT SIGNAGE LIGHT IP 67

NOTE:
TO BE READ IN CONJUNCTION WITH M&E DRAWING DKP-N47-1001

T.	TENDER ISSUE	13.07.2026
Rev	Description	Date
Revision		

Project Stage: **TENDER**

Comhairle Contae Chorcaí
Roinn na nAilrí
Seachadadh Gaipillí
Halla an Chontae | Corcaigh | T12 R2NC | Éire
An Mairé Contae | Marcus O'Connell

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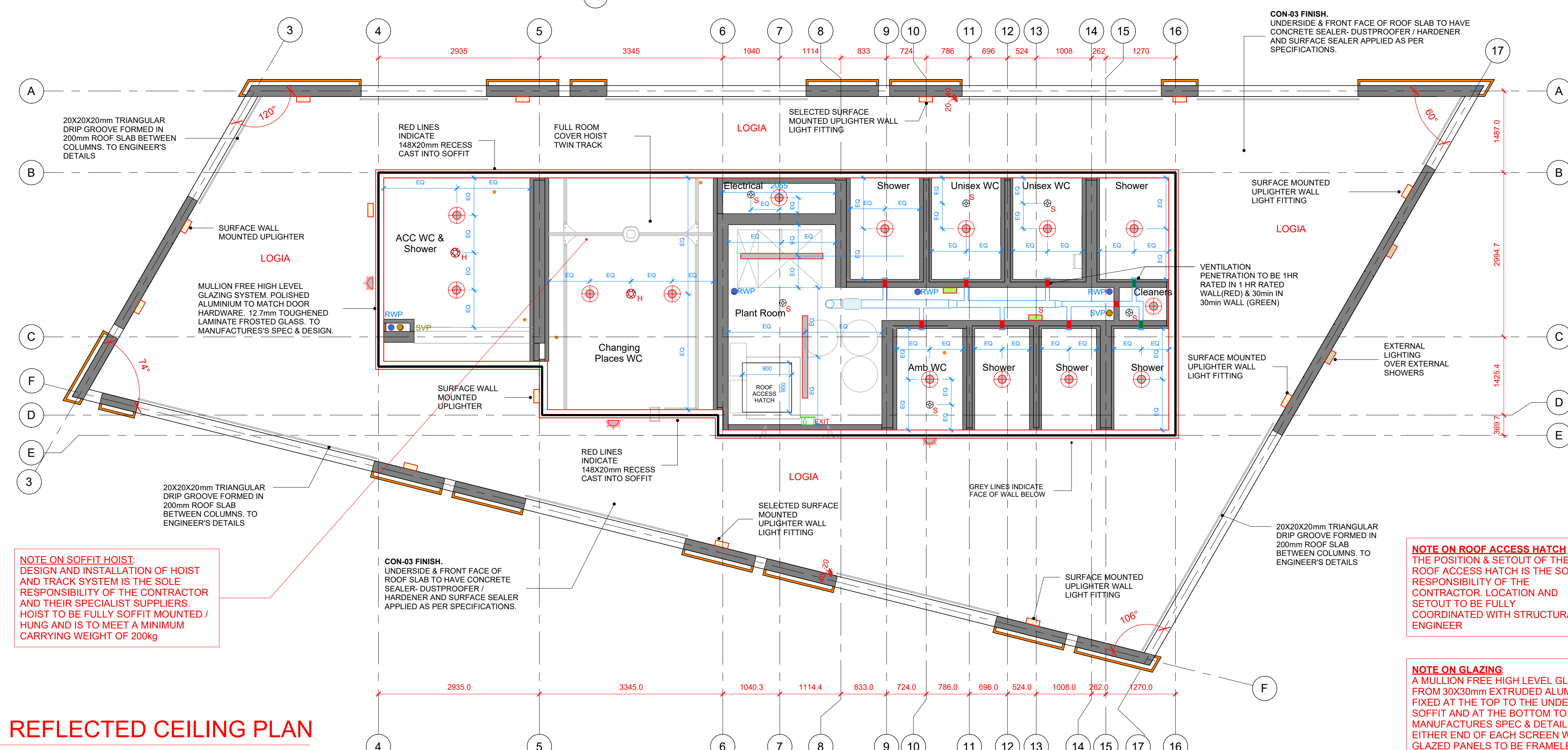
Protect Title: **Claycastle Watersports Facility**
Youghal Co. Cork

Drawing Title:
REFLECTED CEILING PLAN

Design Team:	Date: Jan 2023	Dwg No:
Cork County Council	Scale: 1:50	4000
Architects Department	Sheet: A1	
Capital Delivery	Stage ID: T	
File No: CCWF-CCC- ZZ- ZZ-DR-A- 4000		
Job No: ATS1_S_2021_025		

1 REFLECTED CEILING PLAN

Scale 1:50 @A1



NOTE ON GLAZING
A MULLION FREE HIGH LEVEL GLAZING SYSTEM. TO BE MANUFACTURED FROM 30X30mm EXTRUDED ALUMINIUM CHANNEL, ANODISED (BLACK). FIXED AT THE TOP TO THE UNDERSIDE OF THE FORMED CHANNEL IN THE SOFFIT AND AT THE BOTTOM TO THE BLOCKWORK WALL, AS PER MANUFACTURES SPEC & DETAILS. GLAZING TO BE MULLION FREE ON EITHER END OF EACH SCREEN WITH ALL VERTICAL JOINTS BETWEEN GLAZED PANELS TO BE FRAMELESS WITH PROPRIETARY CLEAR SILICONE SEAL / GASKET, AS PER WINDOW SCHEDULE DRW. 8010 AND AS PER MANUFACTURES SPEC & DETAILS.

NOTE ON WALLS THAT RISE ABOVE THE TILING DATUM

FOR THE SETOUT OF ALL WALLS BELOW THE TILING DATUM LEVEL OF +6.853m. REFER TO THE GROUND FLOOR PLAN (DRW.1000)

NOTE ON ROOF ACCESS HATCH
THE POSITION & SETOUT OF THE ROOF ACCESS HATCH IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. LOCATION AND SETOUT TO BE FULLY COORDINATED WITH STRUCTURAL ENGINEER

CON-03 FINISH.
UNDERSIDE & FRONT FACE OF ROOF SLAB TO HAVE CONCRETE SEALER- DUSTPROOFER / HARDENER AND SURFACE SEALER APPLIED AS PER SPECIFICATIONS.

CON-03 FINISH.
UNDERSIDE & FRONT FACE OF ROOF SLAB TO HAVE CONCRETE SEALER- DUSTPROOFER / HARDENER AND SURFACE SEALER APPLIED AS PER SPECIFICATIONS.

NOTE ON SOFFIT HOIST:
DESIGN AND INSTALLATION OF HOIST AND TRACK SYSTEM IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR AND THEIR SPECIALIST SUPPLIERS. HOIST TO BE FULLY SOFFIT MOUNTED / HUNG AND IS TO MEET A MINIMUM CARRYING WEIGHT OF 200kg