

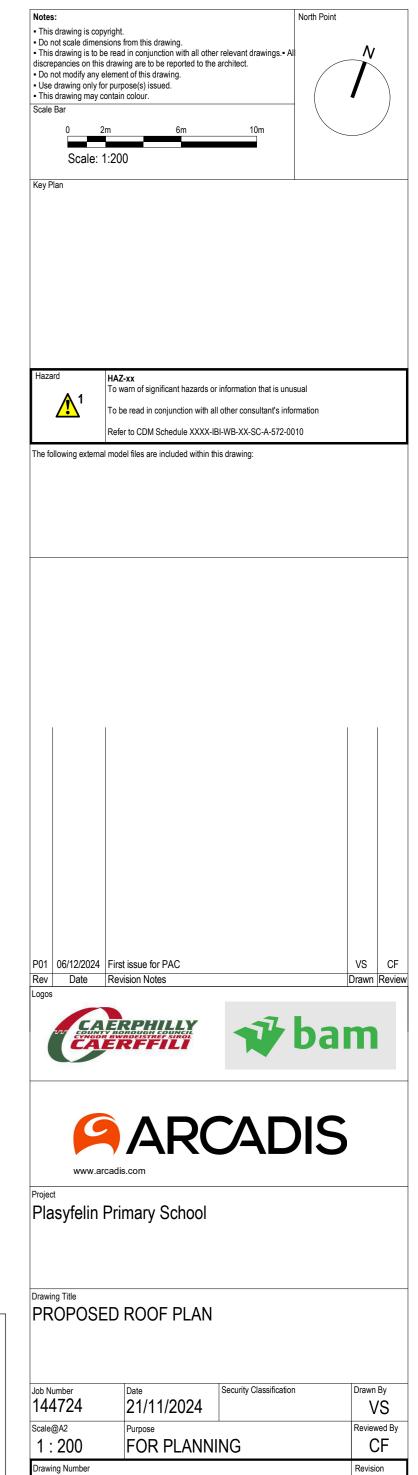
PROPOSED ROOF PLAN

1:200

- 1. FLAT ROOF WARM ROOF BUILD UP ON METAL ROOF DECK 1:60 FALLS.
- 2. FLAT ROOF WARM ROOF BUILD UP ON CONCRETE DECK 1:60 FALLS.
- 3. DOUBLE GLAZED ROOFLIGHTS. 4. PERIMETER PARAPET MIN.1100 HIGH WITH PPC ALUMINUM COPING.
- 5. ACCESS HATCH DROP DOWN LADDER. 6. ESCAPE HATCH DROP DOWN LADDER.
- 7. CAT LADDER.
- 8. EXTERNAL PLANT COMPOUND.
- 9. ACOUSTIC LOUVRES.10. LOWER GLAZED CANOPIES.
- 11. LOWER ENTRANCE GLAZED CANOPY.
 12. PHOTOVOLTAIC PANELS.

Please note:

- 1. To be co-ordinated with MEP Engineers.
- 2. To be reviewed by Fire Engineer and CDM Advisor.
- 3. Rooflight sizes are indicative and subject to design development.
- 4. PV Panel quantity and rooftop plant sizing are both indicative and subject to design development.



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