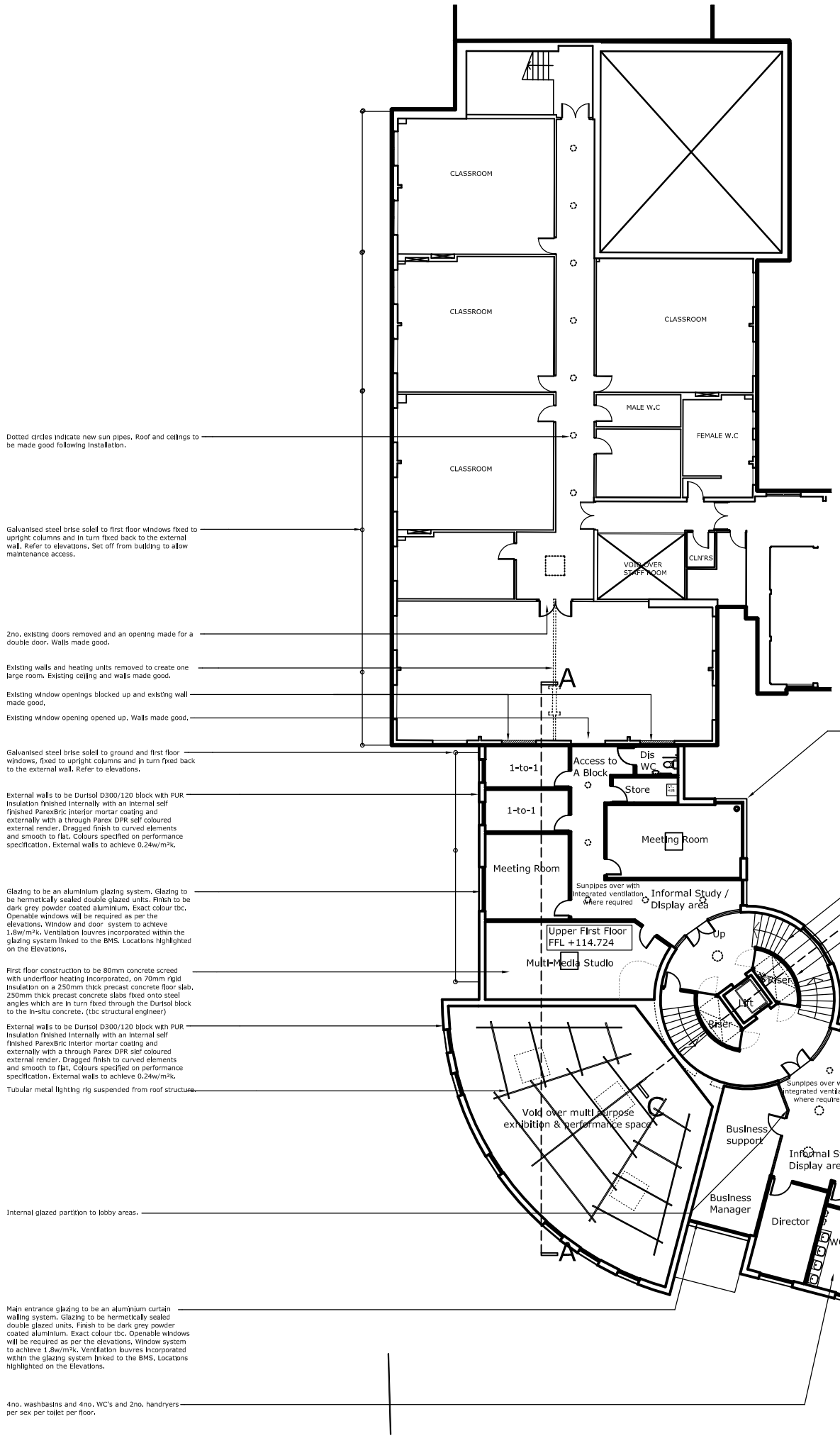
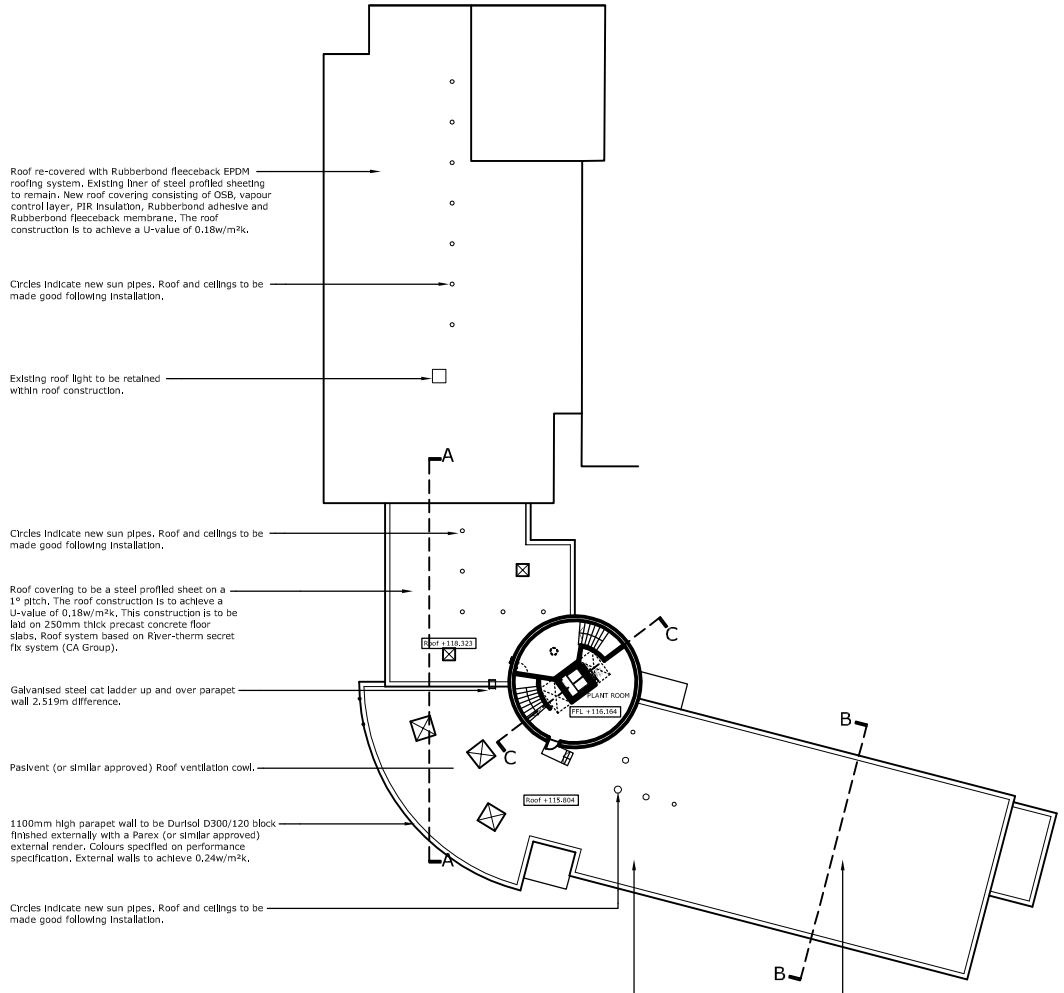
REVISIONS:
A - 01092011: Various spelling errors corrected.
Erroneous notes re: GF construction omitted



FIRST FLOOR PLAN
Scale 1:100



Roof re-covered with Rubberbond fleeceback EPDM roofing system. Existing liner of steel profiled sheeting to remain. New roof covering consisting of OSB, vapour control layer, PIR insulation, Rubberbond adhesive and Rubberbond fleeceback membrane. The roof construction is to achieve a U-value of 0.18w/m²k.
Circles indicate new sun pipes. Roof and ceilings to be made good following installation.
Existing roof light to be retained within roof construction.
Circles indicate new sun pipes. Roof and ceilings to be made good following installation.
Roof covering to be a steel profiled sheet on a 1° pitch. The roof construction is to achieve a U-value of 0.18w/m²k. This construction is to be laid on 250mm thick precast concrete floor slabs. Roof system based on River-therm secret fix system (CA Group).
Galvanised steel cat ladder up and over parapet wall 2.519m difference.
Pasivent (or similar approved) Roof ventilation cowl.
1100mm high parapet wall to be Durisol D300/120 block finished externally with a Parex (or similar approved) external render. Colours specified on performance specification. External walls to achieve 0.24w/m²k.
Circles indicate new sun pipes. Roof and ceilings to be made good following installation.

ROOF PLAN
Scale 1:200

Roof covering to be a steel profiled sheet on a 1° pitch. The roof construction is to achieve a U-value of 0.18w/m²k. This construction is to be laid on 250mm thick precast concrete floor slabs. Roof system based on River-therm secret fix system (CA Group).
Passivent (or similar approved) Roof ventilation cowl.

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Netherhall Learning Campus
Huddersfield

GA First Floor Plan
Proposed

Drawing status:	Preliminary
Cad reference:	8793XS08
Drawn:	RR
Team:	CH
Date:	21/07/02011
Scale:	Varies @ A0

Project no:	Dwg no:	Rev:
8793	B010	A

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