HIGHER OPENSHAW COMMUNITY SCHOOL
ROOF PLAN.

TAKE DOWN AND DISCARD FROM SITE EXISTING TIMBER AND STEEL PROFILED SHEET DEFECTIVE 7M X 7M CANOPY, RENEW WITH FABRIC ARCHITECTURE OR SIMILAR HALO GOTHIC TYPE NEW CANOPY AS PER ATTACHED FABRICARCHITECTURE HALO GOTHIC CANOPY SPECIFICATION.

T. 01452 612800
F. 01452 621200
E. INFO@FABRICARCHITECTURE.COM

http://www.fabricarchitecture.com/products_gothicbarrel.html



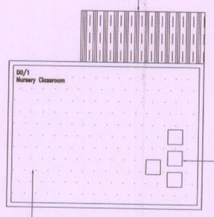
typical new canopy detail

REMOVE 4 NUMBER ROOF LIGHTS (GEORGIAN WIRED), OVERLAY WITH 1M2 PLYWOOD, INSULATION AND REFELT IN ACCORDANCE WITH ACCOMPANYING SPECIFIACTION, SUPPLY AND LAY LIQUID MEMBRANE IN ACCORDANCE WITH MANUFACTURES INSTRUCTIONS.

CONFIRMED ASBESTOS CONTENT (CHRYSOTILE) TO INSULATION BOARD TO SIDES OF SKYLIGHTS ALONG WITH BOARDING / EDGE TRIM



EXISTING CANOPY DETAIL AND CONDITION.



PREPARE EXISTING FELT ROOF COVERING TO ROOF INCLUDE FOR THE REMOVAL OF STONE CHIPPINGS, SUPPLY AND LAY LIQUID MEMBRANE ROOF SYSTEM IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS

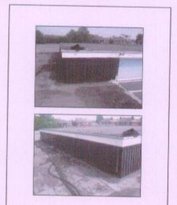
EXISTING ARMOURED CABLE TO REMAIN IN PLACE FOR DURATION OF WORKS, CABLE CAN BE PHYSICALLY MOVED. ELECTRICIAN TO REMAIN ON STANDBY TO ISOLATE AND MONITOR WHILST WORK IS UNDERTAKEN. INFORAMTION PROVIDED BY J HUGHES, SI SEALY 07811 273 084.

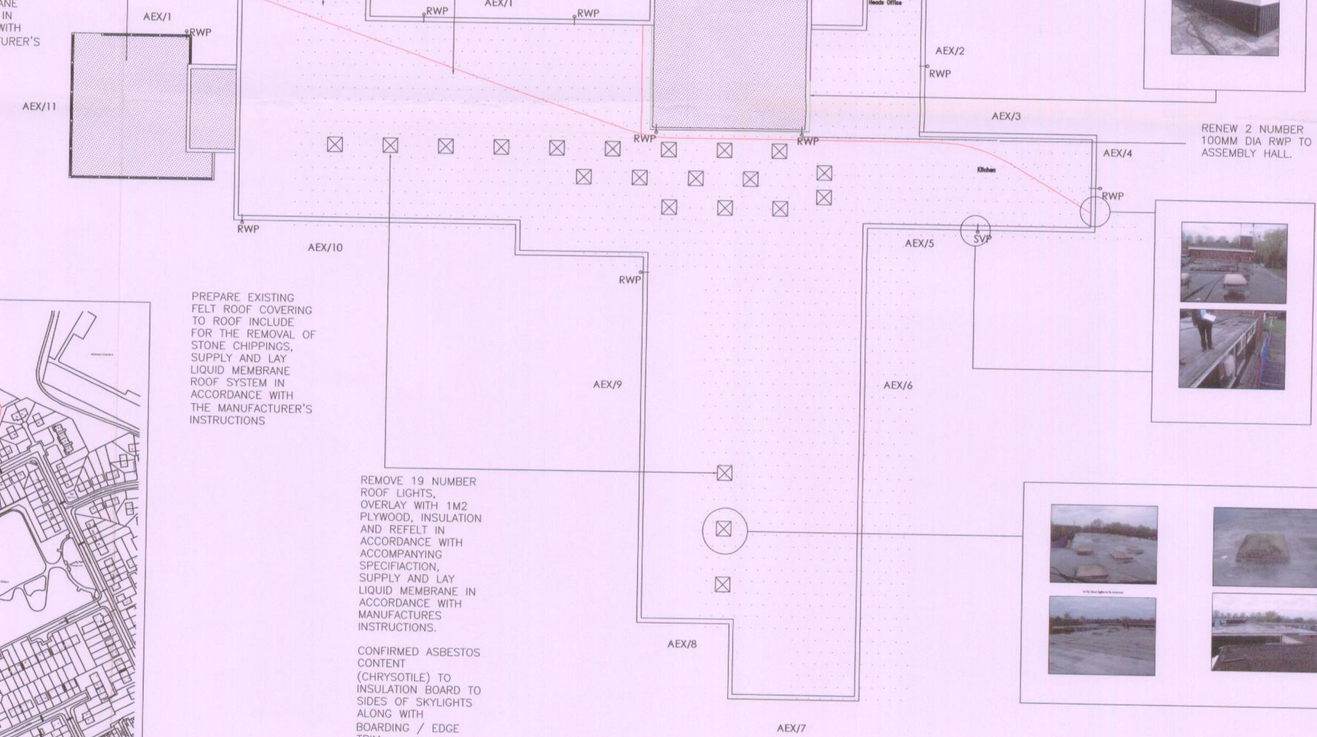
PREPARE EXISTING FELT ROOF COVERING TO ROOF SUPPLY AND LAY LIQUID MEMBRANE ROOF SYSTEM IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS

PREPARE EXISTING FELT ROOF COVERING TO ROOF INCLUDE FOR THE REMOVAL OF STONE CHIPPINGS, SUPPLY AND LAY LIQUID MEMBRANE ROOF SYSTEM IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS



RENEW SHIPLAP TIMBER CLADDING 1.5M LENGTHS INCLUDING RENEW 3 NR DEFECTIVE RWP.





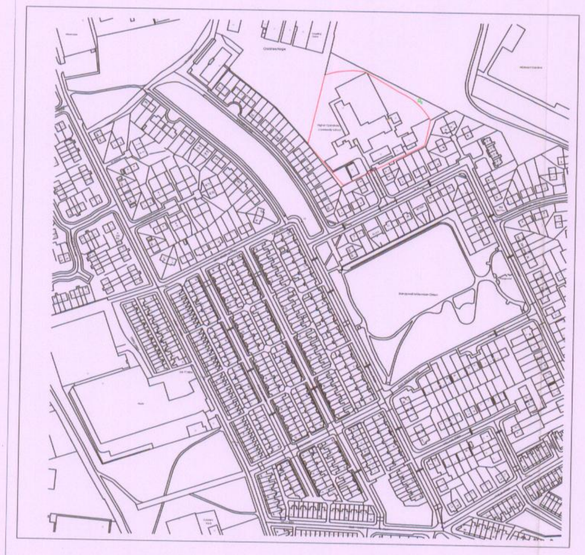
RENEW 2 NUMBER 100MM DIA RWP TO ASSEMBLY HALL.

PREPARE EXISTING FELT ROOF COVERING TO ROOF INCLUDE FOR THE REMOVAL OF STONE CHIPPINGS, SUPPLY AND LAY LIQUID MEMBRANE ROOF SYSTEM IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS

REMOVE 19 NUMBER ROOF LIGHTS, OVERLAY WITH 1M2 PLYWOOD, INSULATION AND REFELT IN ACCORDANCE WITH ACCOMPANYING SPECIFIACTION, SUPPLY AND LAY LIQUID MEMBRANE IN ACCORDANCE WITH MANUFACTURES INSTRUCTIONS.

CONFIRMED ASBESTOS CONTENT (CHRYSOTILE) TO INSULATION BOARD TO SIDES OF SKYLIGHTS ALONG WITH BOARDING / EDGE TRIM

SUPPLY AND FIX 100 X 50 TIMBER OVERLAID WITH 9.5MM PALSTERBOARD AND SKIM, RE-EMULSION TO MATCH EXISTING.



NOTES

GENERALLY

All dimensions must be checked by measurement on site by the Contractor(s). Any discrepancies identified must be immediately notified to the Contract Administrator prior to the commencement of any manufacture, fabrication or site works.

Do not scale from this drawing.

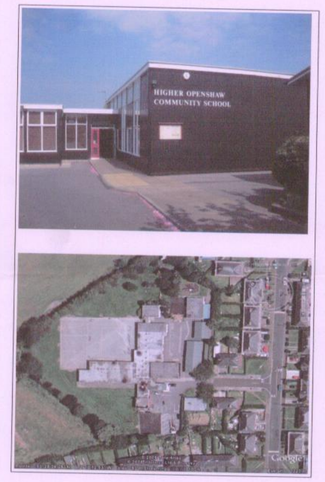
All works shall be in accordance with:

The Building Regulations Approved Documents prevailing at the time of the drawing issue date, particularly (but not limited to):
F - Ventilation
L2A - Conservation of Fuel and Power in Buildings other than Dwellings
M - Access to and use of buildings
and

the Local Authority Building Control Officer's requirements.

This drawing must be read in conjunction with the accompanying document entitled GARLAND ROOF RESTORATION SPECIFICATION PRODUCED FOR HIGHER OPENSHAW COMMUNITY SCHOOL.

Clear out debris from all gutters and rwp, check joints for leaks. Seal any defective and restore gutters to a watertight condition.



PLANNING
ACKD
REPLIED
RECD 13 JUN 2008

M			
M			
FOLLECTION			

Rev	Description	Date	by	chkd

MANCHESTER
Corporate Technical Services Group
4th floor Heron House
47 Lloyd St
Manchester
M2 5LE

JOB TITLE: HIGHER OPENSHAW COMMUNITY SCHOOL
DRAWING TITLE: RE-ROOF

COMPUTER FILE	DATE	SCALE	DRAWN	CHECKED
	23/04/08	1:200	EC	

JOB NO.	DRAWING NO.	REVISION
ED 35678	B001	