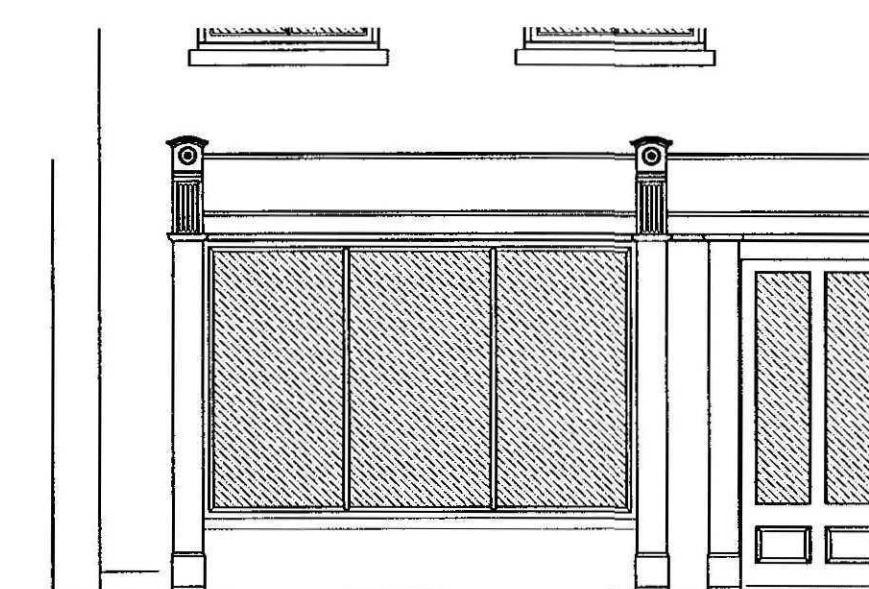


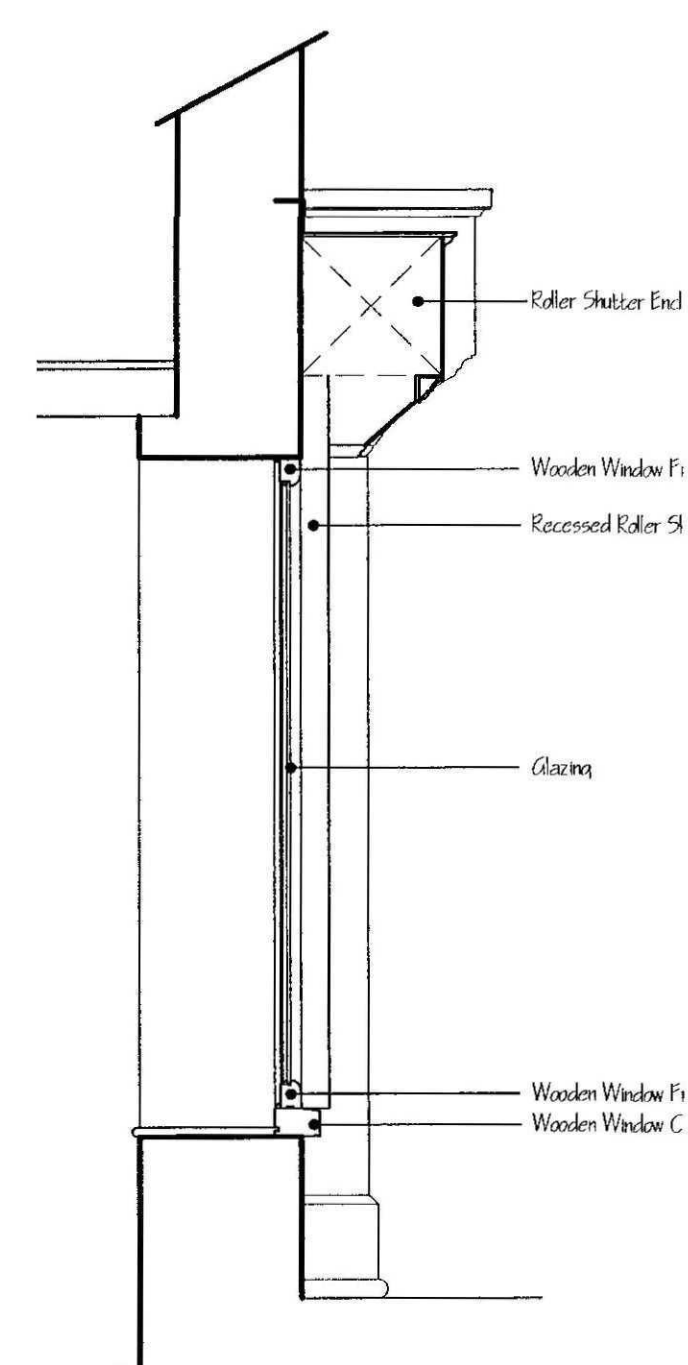


Opening schedule:				
Ref	Opening Description	Opening Size	Wind Type	Wind Length
2	Wind Window Top Facade	4400x2250	W/L6/100 BHT	4700cm
5	New PVC Entrance Door	900x2100cm	U/L7/75	900cm
6	New PVC Entrance Door	900x2100cm	U/L7/75	900cm
9	New PVC Window	900x1050cm	U/L7/75	900cm
10	New PVC Entrance Door	900x2100cm	U/L7/75	900cm
15	New Internal Window	1000x1500cm	2160 BHT Pan 100	900cm
16	New Internal Window	2250x1500cm	RS1	See Standard Calculations
17	New Window Window (Excess Window)	1200x1200cm	U/L7/100	900cm
18	New Window Window (Excess Window)	2250x1500cm	U/L7/100	900cm
19	New PVC Window	1200x1050cm	U/L7/100	900cm
20	New PVC Window (Excess Window)	900x1050cm	U/L7/100	900cm
24	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations
25	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations
26	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations
27	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations
28	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations
29	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations
30	1st/2nd Rooflight (Excess Window)	900x1050cm	N/A	See Standard Calculations

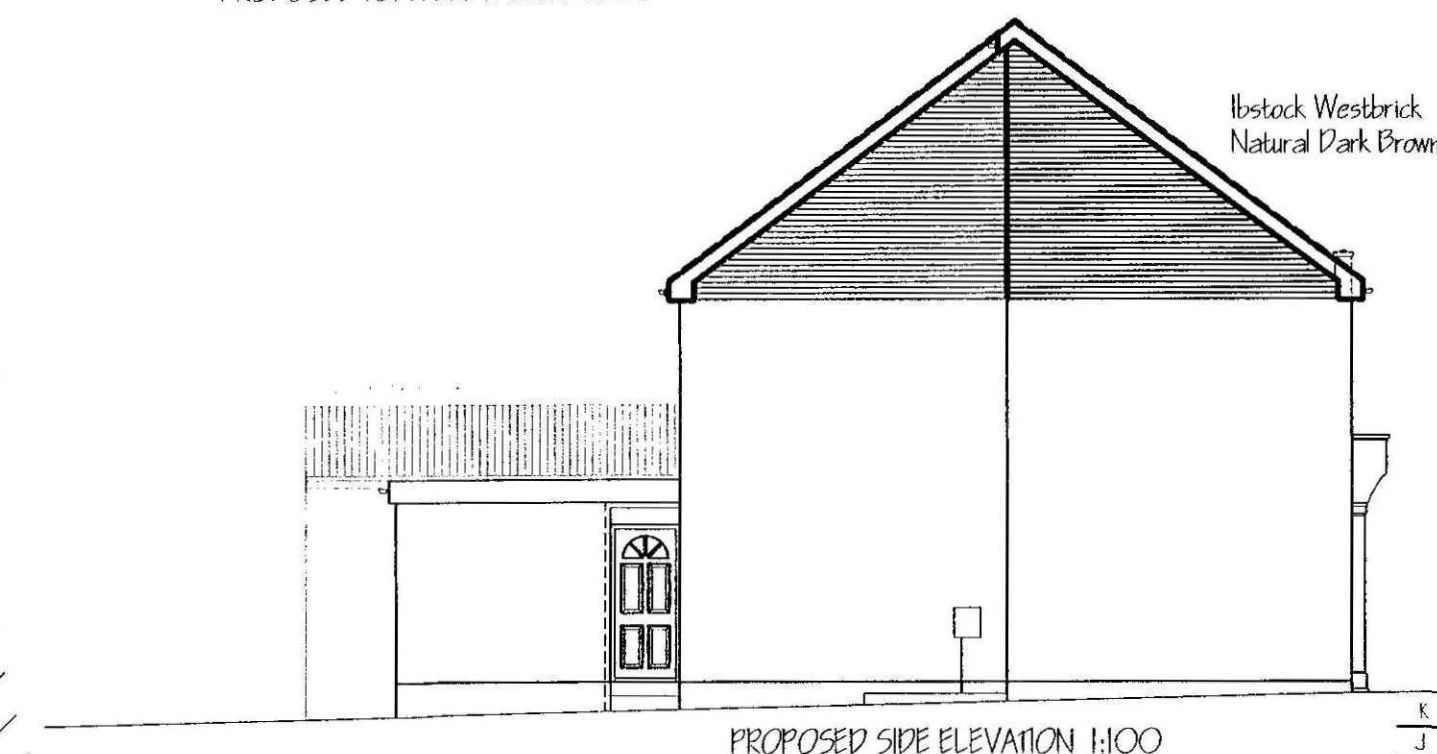
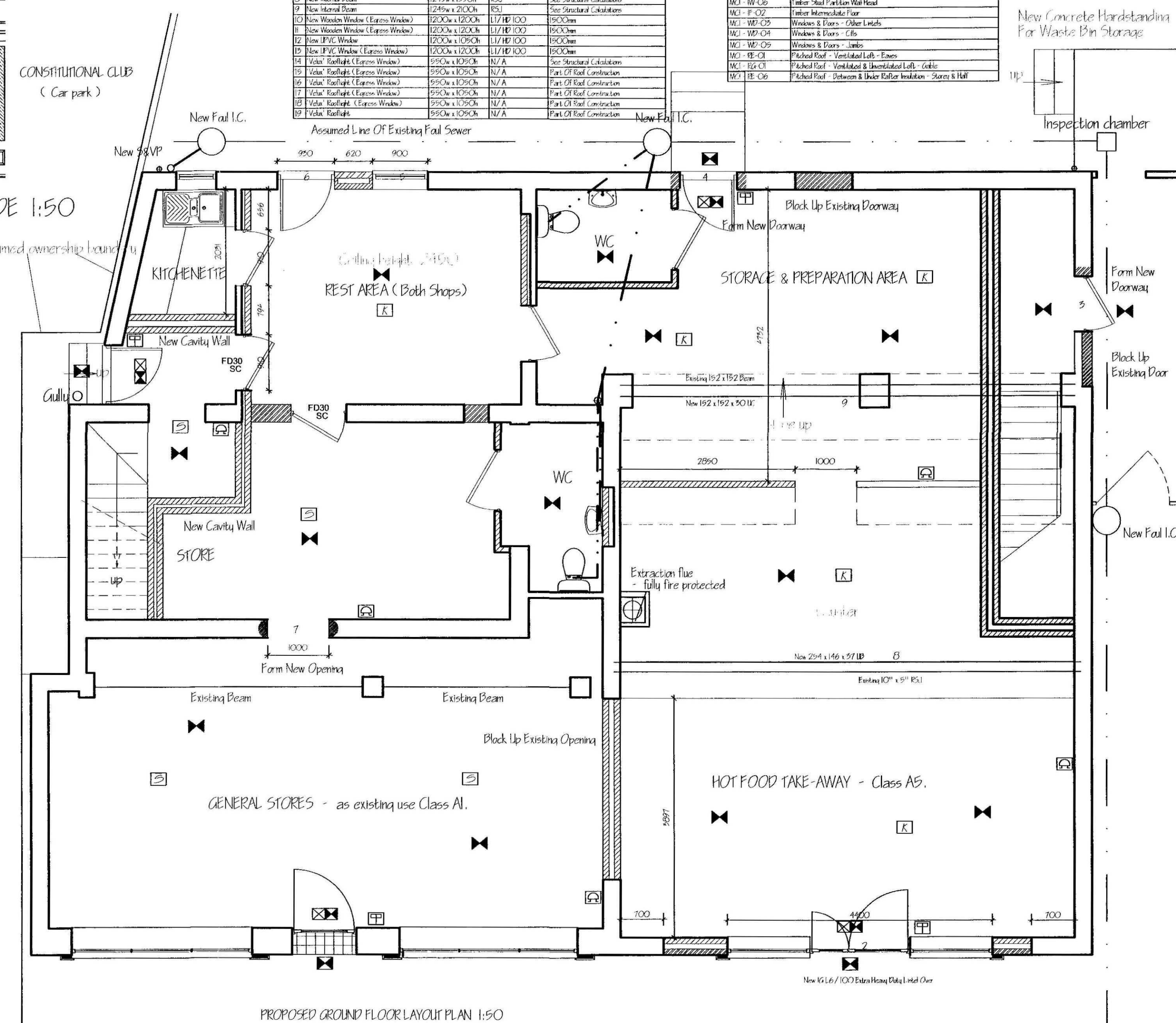
Accorded Thermal Details Schedule	
Detail Reference	Description
MC - WP-01	Masonry Separating Wall - External Wall Asbestos
MC - WP-02	Masonry Separating Wall - Masonry
MC - WP-03	Masonry Partition Wall - External Wall Asbestos
MC - WP-05	Timber Stud Partition Wall - External Wall Asbestos
MC - WP-06	Timber Stud Partition Wall - Masonry
MC - P-02	Timber Internal Floor
MC - WP-05	Windows & Doors - Other Details
MC - WP-04	Windows & Doors - C/Gs
MC - WP-05	Windows & Doors - Jambos
MC - P-03	Pitched Roof - Vertical Laths - Rafters
MC - P-04	Pitched Roof - Decking & Unventilated Laths - Gable
MC - P-06	Pitched Roof - Decking & Unventilated Rafters - Stables & Hall



ENLARGED PART ELEVATION OF FACADE 1:50



YPICAL SECTION THROUGH
SHOP FRONT 1:20



PROPOSED SIDE ELEVATION 1:100

K	PLANNING AMENDMENT - BRICK LINELS	AUG 2011
J	BUILDING REGULATIONS AMENDMENTS	AUG 2011
H	BUILDING REGULATIONS REVISIONS	JULY 2011
G	INTERNAL STORAGE ADDED	JULY 2011
F	CONDITION COMPLIANCE AMENDMENTS	JULY 2011
E	CONDITION COMPLIANCE DETAILS	JUNE 2011
D	SIDE DOOR ADDED TO SIDE ELEVATION	MAY 2011
C	PLANNING AMENDMENTS	APR '11
B	FACADE REDESIGN	MAR '2011
A	CLIENT'S REDESIGN	MAR '2011

ref:	revision	date
G. R. MERCHANT LTD. I.ENG CIVILS FIVE		
ARCHITECTURAL, STRUCTURAL AND LAND DRAINAGE CONSULTANTS		
4 Wrights Mews 12A Park Road, Holbeach, Spalding, Lincs. PE12 7EZ Tel: 01406 690000 Fax: 01406 425744 E-Mail: gr.merchant@btinternet.com		

Project

RENOVATION & CHANGE OF USE OF SHOP
MAIN ROAD
SUTTON BRIDGE
SPALDING, Lincs.

Client
G SANGHA

Drawing

PROPOSED GROUND FLOOR PLAN
PROPOSED ELEVATIONS

Job Ref.	Drawing No.
2132-10	05K

Date	Drum
JULY 2010	GRM/SLB

Scales	
AS NOTED	

[illegible]

DRAWING TO BE READ IN
CONJUNCTION WITH SEPARATE
SPECIFICATION

TECRA 'PEAK BORDEAUX' BLEND

02 SEP 2011

677-11