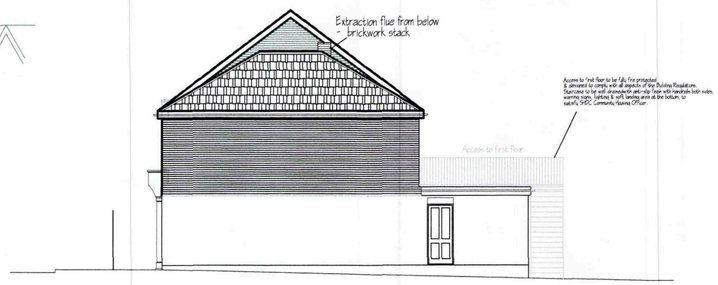


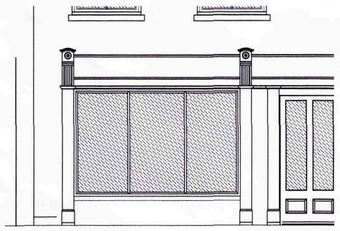
PROPOSED FRONT ELEVATION 1:100



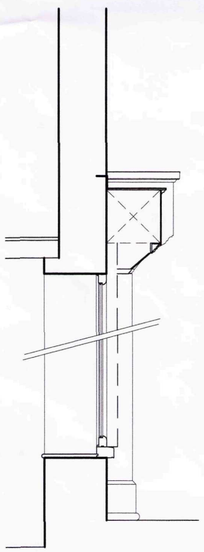
PROPOSED SIDE ELEVATION 1:100.



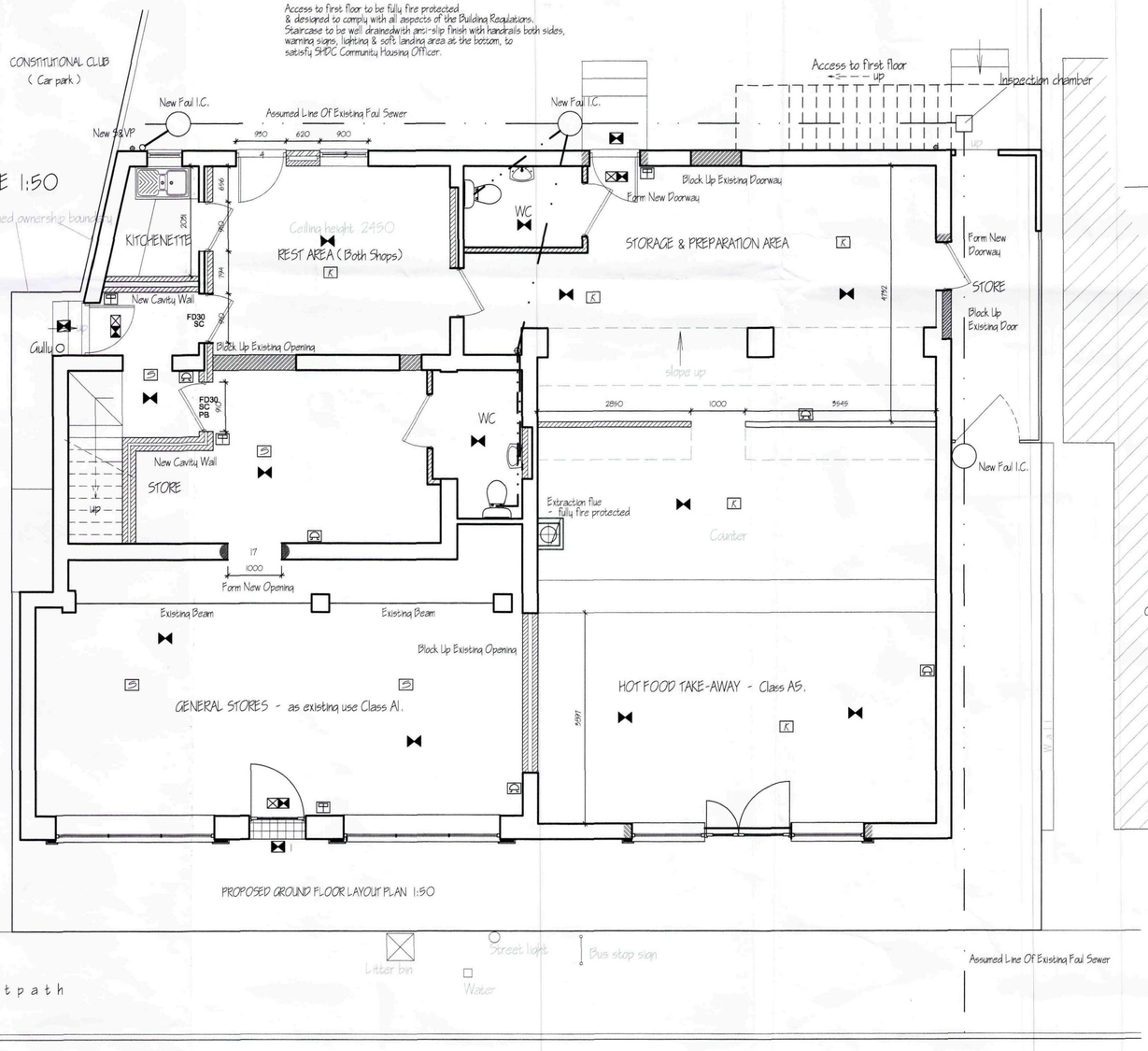
PROPOSED REAR ELEVATION 1:100



ENLARGED PART ELEVATION OF FACADE 1:50



SECTION THROUGH FACADE 1:20



PROPOSED GROUND FLOOR LAYOUT PLAN 1:50



PROPOSED SIDE ELEVATION 1:100

AMENDED PLAN
Ref. A1

SHDC
Planning & Development
04 MAY 2011
Ref: 0245-11

Legend to Fire Symbols:

FD30	1/2 Hour Fire Door to BS476
FD60	1 Hour Fire Door to BS476
FD30	1/2 Hour Fire Resistance
S12	Notice - Fire Action
S13	Notice - Fire Door Keep Shut
S14	Notice - Fire Door Keep Locked
S20	Notice - Fire Escape Keep Clear
S22	Notice - Fire Exit
S25	Notice - Push Bar to Open
S26	Notice - Directional Arrow (Green)
VP	Vision Panel (Not more than 25% of the door area or less than 0.1m2
SC	Self Closing Device
PB	Push Bar Ironmongery
PP	Push Pad Ironmongery
RS	Roller Shutter Door
RR	Rapid Roll Door
SD	Sliding Door
FRG	Fire Resisting Glazing
FL	Fusible Link
MC	Magnetic Catches
STO	Slide To Open Signage
VL	Vertical Ladder
BG	Break Glass To Open
	Control Panel Sounders
	Sounders
	Sounder with Flashing light
	Fire Alarm Call Point - Manual
	Smoke Detector
K	Heat Detector
	Beam Detector
	External Xenon Light
	Fire Exit Sign Internally Illuminated
	Emergency Lighting Point
	Emergency Spot light
	Luminaire, Emergency/Safety Emergency Lighting.(locations are INDICATIVE only.) All Emergency Lighting to be installed toBS5266 Part 1 2005
	Fire Extinguisher - Water
	Fire Extinguisher - Carbon Dioxide
	Fire Extinguisher - Dry Powder
	Fire Extinguisher - Fire Blanket
	Fire Extinguisher - Aqueous Film Forming Foam
	Hose Reel
FA	Fire Alarm Indicator Panel. (Fire Detector and Alarm System to be installed in accordance with BS5839 Part 1 2002

Note: All signage to be in accordance with BS 5499 2004 and Health & Safety (Safety Signs and Signals) Regulations 2005

ref:	revision	date
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

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

Client
G SANGHA

Drawing
PROPOSED GROUND FLOOR PLAN
PROPOSED ELEVATIONS

DETERMINE PLAN

Job Ref. 2132-10
Drawing No. 05D
Date JULY 2010
Drawn GRM/SLB
Scales AS NOTED

DO NOT SCALE FROM THIS DRAWING

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DRAWING TO BE READ IN CONJUNCTION WITH SEPARATE SPECIFICATION