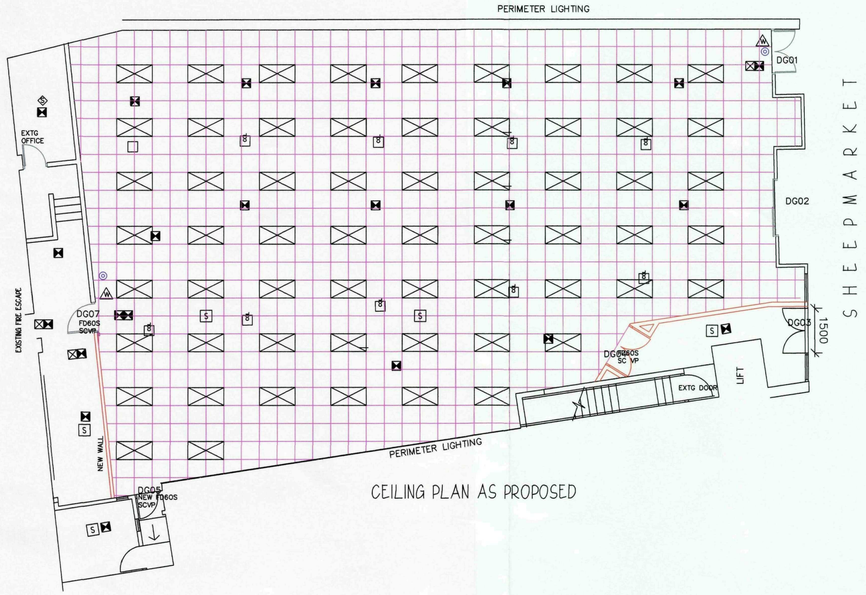
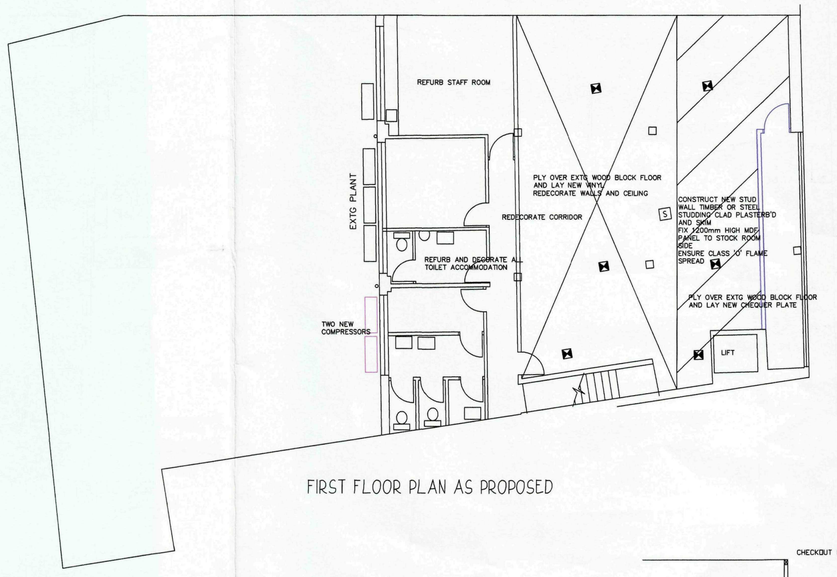
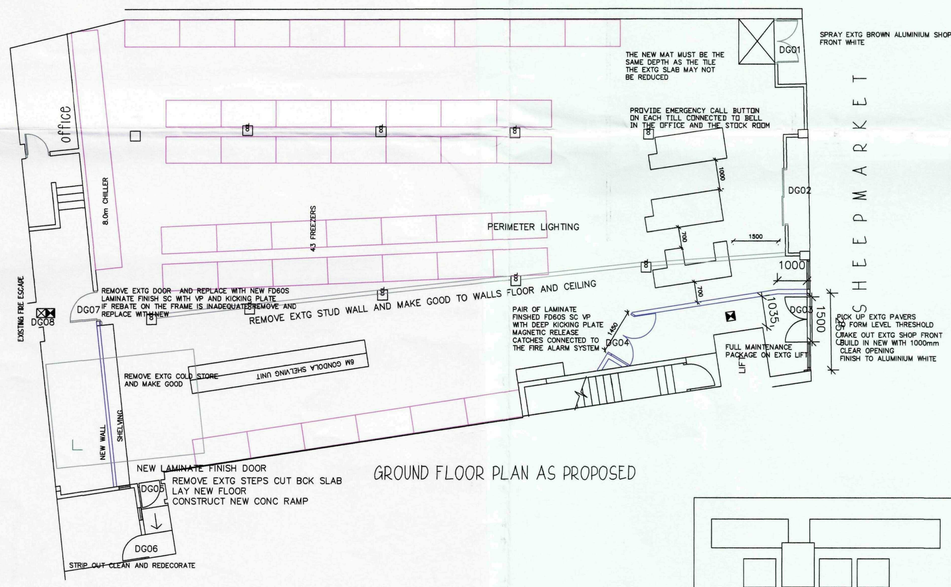
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do not scale this drawing



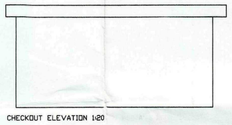
CEILING PLAN AS PROPOSED



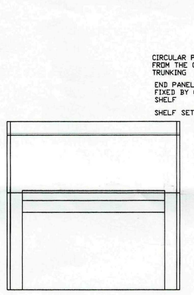
FIRST FLOOR PLAN AS PROPOSED



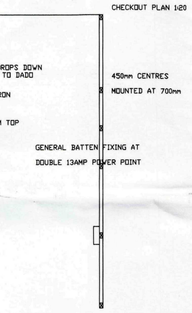
GROUND FLOOR PLAN AS PROPOSED



CHECKOUT ELEVATION 1:20



1:20 END PANEL TO CENTRE ISLE



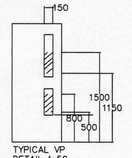
1:20 WALLPANEL

STRIP OUT EXTG CLADDING CART AWAY
RECLAD MELAMINE FACED WALL LINING PANELS TO MEET CLASS 1 SURFACE SPREAD OF FLAME
COLOURS ALT ABET LAMINATE WALL BOARD
COLOUR REF 464 & 466

NEW SUSPENDED CEILING EACH TILE FULLY CLIPPED
ARMSTRONG CORTEGA TEGULA 600mmx600mm
TILES CLASS'O' HEIGHT TO SUSP CEILING 2.7m

WHERE POSSIBLE SUBCONTRACTOR TO USE EXISTING SERVICE PIPE HOLES WHERE POSSIBLE RATHER THAN CORE DRILLING NEW HOLES CONTRACTOR AND SUBCONTRACTOR MUST LIAISE WITH CENTRE MANAGEMENT OVER LOCATION OF NEW COMFORT COOLING COMPRESSORS

CABLE/PIPE ENTRY SHOULD BE FORMED BY CORE DRILLING & POINTING WITH AN APPROVED NON SETTING SEALANT ONCE THE PIPE & CABLE WORK HAS BEEN COMPLETED ALL PIPEWORK & CABLES SHALL BE SUPPORTED ON CABLE TRAYS OR CLIPPED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATION
25mm CONDENSATE PIPES TO BE FULLY INSULATED AND DISCHARGE VIA ANTI SPLASH SHOE TO NEAREST DRAIN
ALL PIPEWORK PASSING THRO WALLS &FLOORS TO BE NEATLY SEALED AND FIRESTOPPED.
CLEAN DOWN EXTG WALLS AND REPAINT OFF WHITE



TYPICAL VP
DETAIL 1:50

HATCHED AREA AND DIMENSIONS INDICATE THE HEIGHTS AND DEPTHS AREA OF CLEAR VISIBILITY ON VISION PANELS

BE-PLAS EX81-82 COLOUR WHITE WITH BLUE INFILL STRIP FROM BE-PLAS LTD FAX 01513 349399 TWO FIXING HEIGHTS 150mm TO BOTTOM OF LOW RAIL 1200mm TO HIGH RAIL

NEW WALL 150mm METAL STUD TWO SKINS OF PLASTERB'D TO EACH SIDE TAPED AND SKIMMED 450mm CENTRES VERT NOGGINS 400mm CENTRES

FLOOR FINISH AROUND FLOOR THROUGHOUT
EXTG FLOOR FINISH TAKEN UP CLEAN OFF
FLOOR – LEVELLED USING LEVELLING COMPOUND PRIOR TO LAYING 200x200 SWEDECOR KARTEL MAT
COLOUR TAUPE

NOTE ON SOME PROJECTS THE GROUND FLOORS MAY BE TIMBER FLOORS THESE ARE TO BE DECKED OUT USING 8mm AT JUNCTIONS WITH OTHER FINISHES METAL TRIMS ARE TO BE USED TO PROTECT THE EDGE OF THE TILE AND RAMP DOWN FROM FINISHED TILE LEVEL TO EASE TROLLEYS UP AND DOWN
TILE THICKNESS VARIES IN HERONS WHERE ROLL CAGES ARE TO RUN THRO THE RETAIL AREA A 12mm THICK TILE TO BE LAYED WHERE ONLY PEDESTRIAN TRAFFIC USE 8mm THICK TILE

ILLUMINATED FIRE EXIT SIGN
LUMINAIRE, EMERGENCY SELF-CONTAINED.
K HEAT DETECTOR
S SMOKE DETECTOR
S22 'FIRE EXIT' SIGN
S26 DIRECTION ARROW, GREEN.
S28 FIRE ALARM CALL POINT, MANUAL
ALARM BELL
S20 'FIRE ESCAPE KEEP CLEAR' SIGN
WATER TYPE FIRE EXTINGUISHER, 9Ltrs.
DRY POWDER FIRE EXTINGUISHER, 3Kg
FIRE BLANKET
S25 'PUSH BAR TO OPEN' SIGN

EMERGENCY LIGHTING, FIRE WARNING + FIGHTING SYSTEMS TO BE BY CLIENT
FIRE SIGNAGE BY CLIENT

EMERGENCY FIRE ALARM SOUNDERS MUST BE AUDIBLE THROUGHOUT THE BUILDING
VENTILATION TO OFFICE,STAFFROOM & WCS.
MECHANICAL EXTRACT AT 15 ltrs/sec CONNECTED TO LIGHT SWITCH WITH 15min OVER-RUN

FIRE WALL
100mm METAL STUD
DOUBLE SKIN PLASTERB'D AND SKIM TO BOTH SIDES SMOKE SEALED AT TOP

FIRE DETECTION & ALARM SYSTEM TO BE INSTALLED IN ACCORDANCE WITH BS 5839 PIB
ESCAPE LIGHTING INSTALLED IN ACCORDANCE WITH BS 5266 Pt1
FIRE EXIT SIGNS TO BE INSTALLED IN ACCORDANCE WITH BS 5499 Pt1

CONTRACTOR TO CARRY OUT FULL ASBESTOS REPORT CATAGORY 3

POWER REQUIREMENT
3 PHASE 80 KVA

TAKE OUT ALL SERVICES BACK TO SWITCHGEAR
REMOVE ALL REDUNDANT CABLE FIXTURES
RE-WIRE THROUGHT

ALL GLAZING IN CRITICAL LOCATIONS TO BE TO PART N OF THE BUILDING REGULATIONS
ALL FIRE DOORS TO HAVE INTUMESCENT STRIPS AND SMOKE SEALS
CIRCULATION SPACES TO HAVE CLASS'O' FINISHES
ALL OTHER AREAS TO HAVE CLASS1 OR BETTER

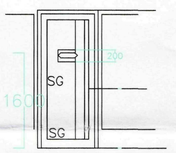
COMPRESSOR SIZES
COMFORT COOLING 1258mmHx970Wx376D

WHERE EQUIPMENT IS MOUNTED ON FLAT ROOF IT SHOULD BE MOUNTED ON PAVING SLABS ON ISOLATOR PADS



IN AREAS INDICATED ON PLAN FIT 'B'PLAS BUMP RAIL EX81-82 WHITE RAIL WITH BLUE INSERTS TO HEIGHTS INDICATED
'B'PLAS TEL.0800 413758

1:20 DETAIL BUMP RAIL FIXING



TYPICAL MANIFESTATION
LOGO IN VINYL PANEL 200x200mm POSITIONED NO LOWER THAN 1400mm AND NO HIGHER THAN 1600mm
THE DOOR STYLES WHITE ACT AS A CONTRAST TO THE WINDOW GLAZING BARS WHICH ARE MUCH THINNER.

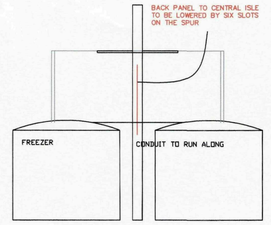
DG02 LAMINATE FACED DOOR
COLOUR BLUE FLASH FROM POLYREY
1.0m METAL KICK PLATE TO INSIDE OF DOORS

ALL HEATING COOLING AND LIGHTING TO BE IN ACCORDANCE WITH L2 AND A COMPLETION CERTIFICATE ISSUED TO LOCAL AUTHORITY.

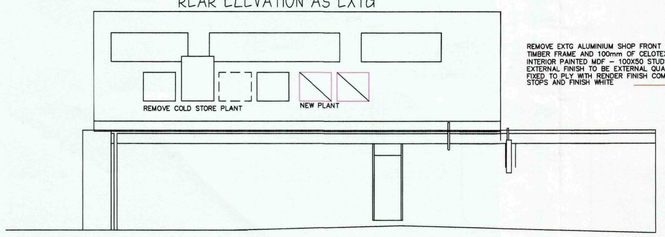
ELECTRICAL INSTALLATION
ALL LIGHT SWITCHES AND SOCKETS ARE TO BE POSITIONED BETWEEN 450 & 1200mm FROM FLOOR LEVEL

LIGHTING TO COMPLY WITH L2 AND CERTIFICATES TO BE PROVIDED FOR THE BUILDING CONTROL

SECURITY ALARMS LIAISE WITH CENTRE MANAGEMENT



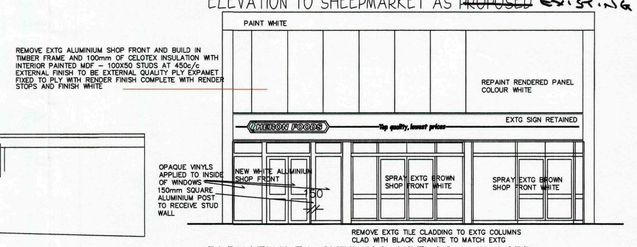
REAR ELEVATION AS EXTG



REAR ELEVATION AS PROPOSED



ELEVATION TO SHEEPMARKET AS ~~PROPOSED~~ EXISTING



ELEVATION TO SHEEPMARKET AS PROPOSED

SHDC
Planning & Development
2 0 OCT 2008
Ref: 1096/08

DETERMINED PLAN

REV A 081008 DOUBLE DOORS ADDED AND FIRST FLOOR RENDERED PANEL

CLIENT + HERON FROZEN FOODS LTD
PROJECT + 15A SHEEPMARKET SPALDING
DRAWING + PLANS AS PROPOSED
JOB NUMBER + 97-52 DRAWING NUMBER + 9752-04
SCALE + 1=100 REVISION + A

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