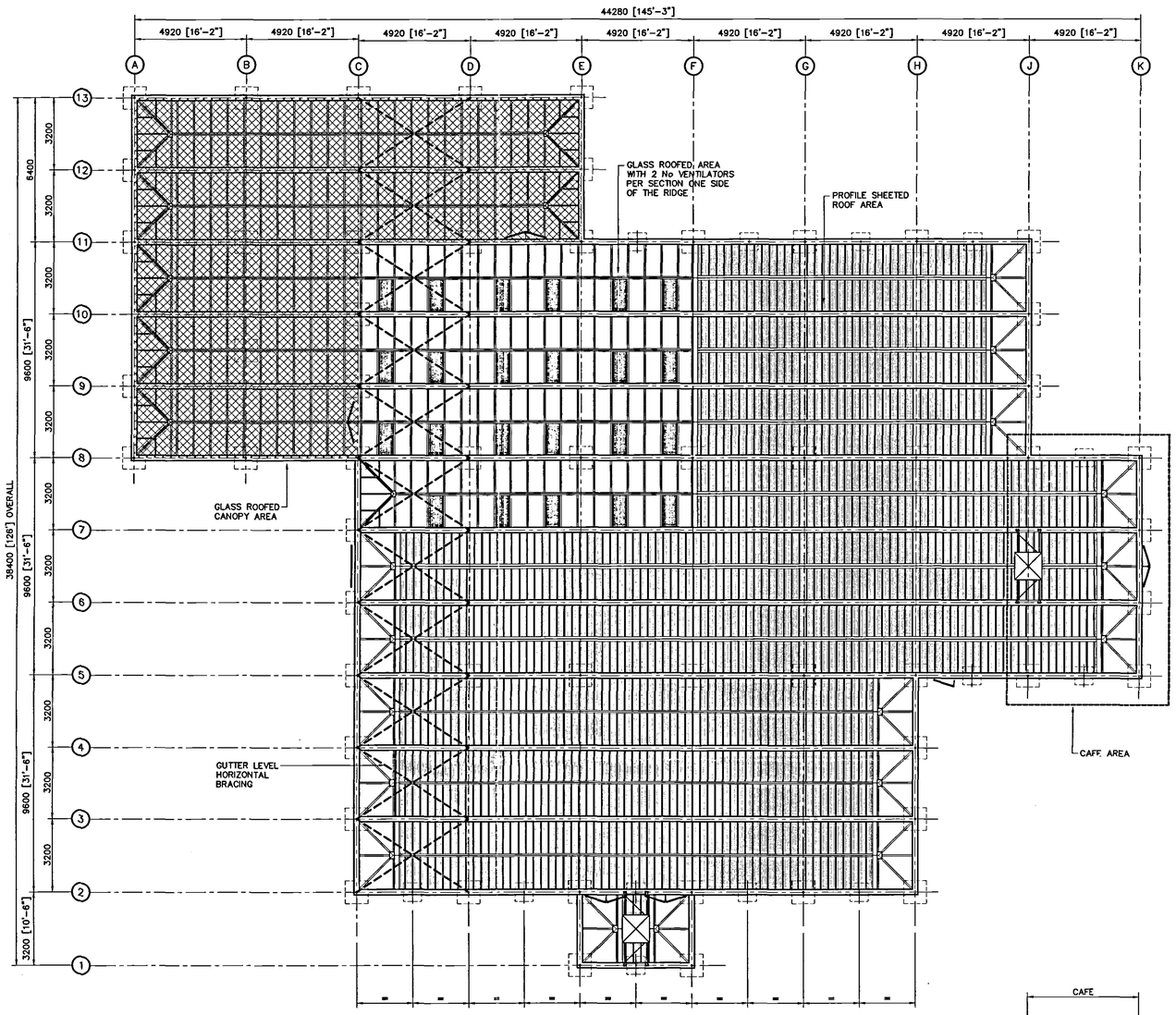
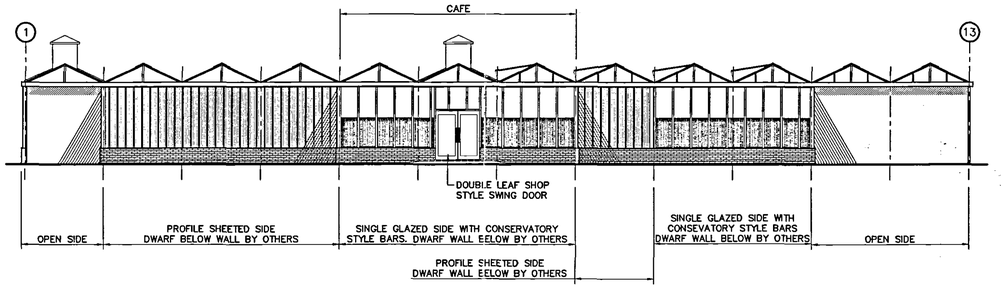
DO NOT SCALE

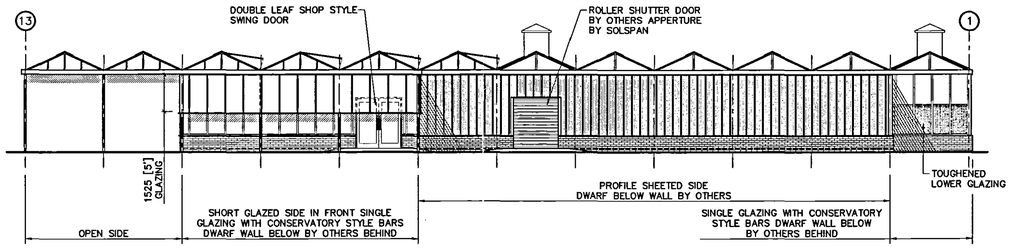


ROOF PLAN



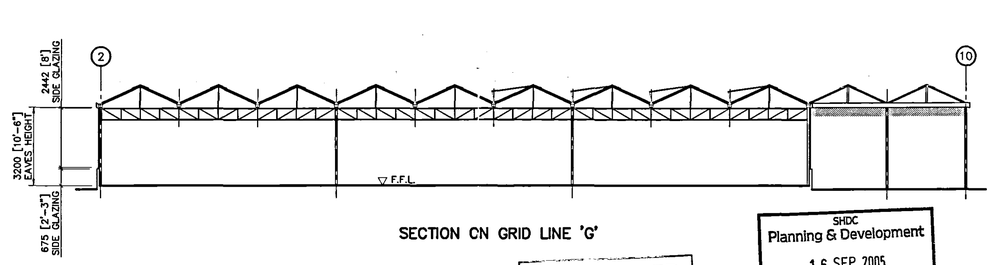
ELEVATION ON GRIDLINE 'K'

EAST ELEVATION

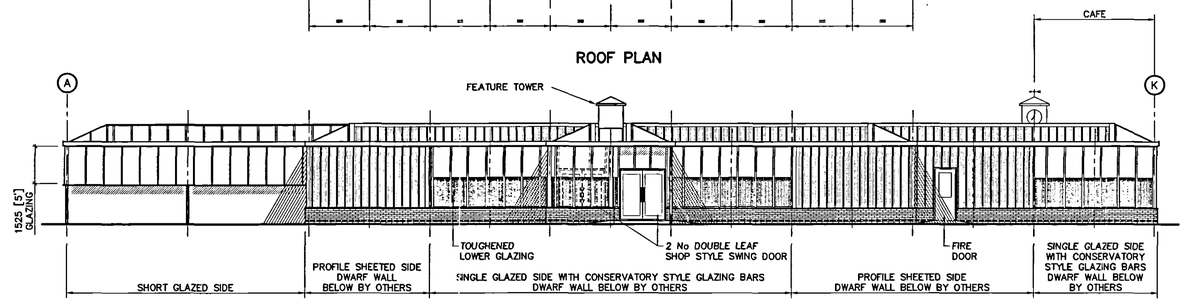


ELEVATION ON GRIDLINE 'A'

WEST ELEVATION

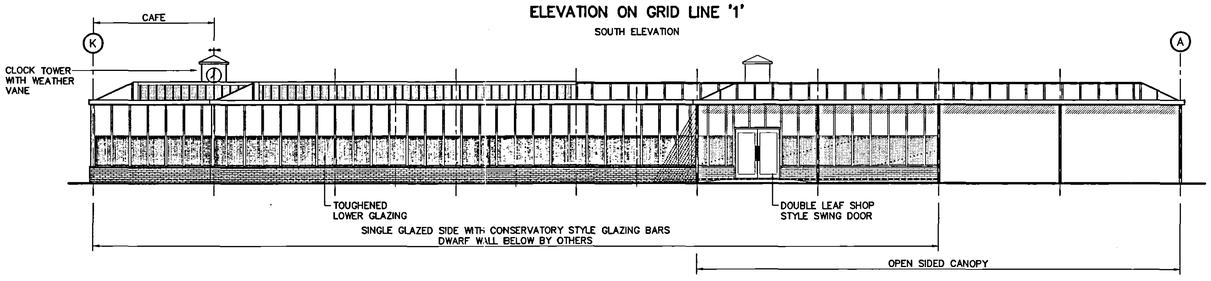


SECTION ON GRID LINE 'G'



ELEVATION ON GRID LINE '1'

SOUTH ELEVATION



ELEVATION ON GRID LINE '13'

NORTH ELEVATION

SHDC
Planning & Development
16 SEP 2005
Ref: 1293/05

DETERMINED
PLAN

NOTES

READ THIS DRAWING IN CONJUNCTION WITH:
- TD/A/001 – TYPICAL FOUNDATION DETAIL
- TD/A/002 – GUTTER FACIA ARRANGEMENTS
- TD/A/003 – TYPICAL SIDE SILL ARRANGEMENTS
- TD/A/004 – TYPICAL AVANTI STRUCTURE CONNECTIONS
- TD 045/G – ROOF COVERING DETAILS (GLASS)
- TD 045/P – ROOF COVERING DETAILS (POLYCARBONATE)
- TD 045/S – ROOF COVERING DETAILS (PROFILE SHEETING)
- TD 054/G – HIPPED END ROOF LAYOUT (GLASS)
- TD 054/P – HIPPED END ROOF LAYOUT (POLYCARBONATE)
- TD 078/G – RIDGE SUPPORT DETAILS (GLASS)
- TD 078/S – RIDGE SUPPORT DETAILS (PROFILE SHEETING)
- TD 078/G – SIDE COVERING DETAILS (GLASS)
- TD 079/S – SIDE COVERING DETAILS (PROFILE SHEETING)

MATERIAL SPEC.
- STEEL – MILD STEEL STRUCTURE TO BS EN 10025 S275 FINISH HOT DIPPED GALVANISED TO BS 729 UNLESS NOTED OTHERWISE.
- INSULATED METAL PROFILE SHEETING – KINGSPAN 'KS1000 RW' COMPOSITE PANELS. INSULATION THICKNESSES TO COMPLY WITH BUILDING REGULATIONS APPROVED DOCUMENT L2.
- GLASS – 4mm THK HORTICULTRUAL FLOAT GLASS THROUGH OUT ALL LOWER GLAZING, VENTILATOR GLAZING AND GLAZING ADJACENT TO OPENINGS TO TOUGHENED, WITE MARKED TO BS 6206, TO SUIT BUILDING REGULATIONS.

DOORS
- ALL DOORS BY OTHERS, APERTURES ONLY SUPPLIED BY SOLSPAN
- ALL DOOR SIZES, STYLES AND LOCATIONS TO BE CONFIRMED BY THE CLIENT. DETAILS SUBMITTED TO SOLSPAN BEFORE WORKS COMMENCE.

FLOOR SLAB
- DESIGN, DETAILS AND INSTALLATION TO BE BY CLIENTS AND TO CONFORM WITH LOCAL AUTHORITY REGULATIONS.

MASONRY BRICK/BLOCK WALLS
- DESIGN, DETAILS AND INSTALLATION TO BE BY CLIENTS AND TO CONFORM WITH LOCAL AUTHORITY REGULATIONS.

DRAINAGE
- FOUL & SURFACE WATER DRAINAGE DETAILS TO BE DESIGNED, DETAILED AND INSTALLED BY GROUND WORKS CONTRACTORS TO LOCAL AUTHORITY REGULATIONS

FIRE DETECTION SYSTEM & ELECTRICS
- DETAILS TO BE DESIGNED AND INSTALLED BY ELECTRICAL CONTRACTORS TO LOCAL AUTHORITY REGULATIONS

CAR PARK & PAVEMENT
- ALL WORKS REGARDING THE CAR PARK AREA AND PAVEMENTS WITHIN THE SITE BOUNDARY TO BE BY THE GROUNDWORKS CONTRACTOR TO LOCAL AUTHORITY REGULATIONS.

DISABLED ACCESS.
- ALL ACCESS TO AND AROUND THE NEW STRUCTURE TO BS 8300: 2001 AND BUILDING REGULATION M.

Rev	Date	Description	Signed
B	15.09.05	REVISED TO SUIT ARCHITECTS AMENDED SCHEME	KPS
A	14.09.05	REVISED TO CLIENT'S COMMENTS	AT

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GENERAL ARRANGEMENT OF NEW STRUCTURE FOR PAUL SALTER, LONG SUTTON G.C.

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DRAWING No Sv6894/01

Revision: A B

Scale	Date	Drawn By	Checked By
1:125 u.n.o.	21st July 05	A Terry	

H15 JOB No. 05147