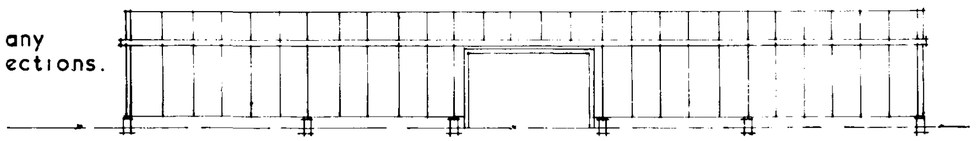
galvanized steel
vee gutters.

timber or alloy glazing bars on
1½" m.s. r.h.s. sub-structure.

extended by any
number of sections.

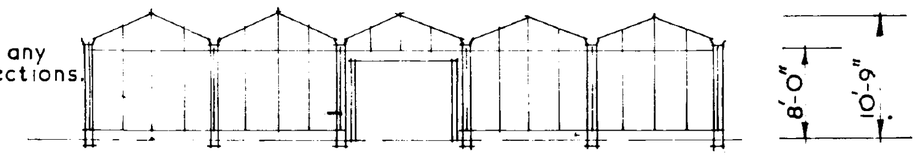


block tops to have an
ideal fall of ¼" to ½" in 10'-0"

SIDE ELEVATION.

glass dimensions.
roof lights. 65" × 28¾" cut to suit. 32 oz.
side lights. 65" × 28¾" cut to suit. 32 oz.

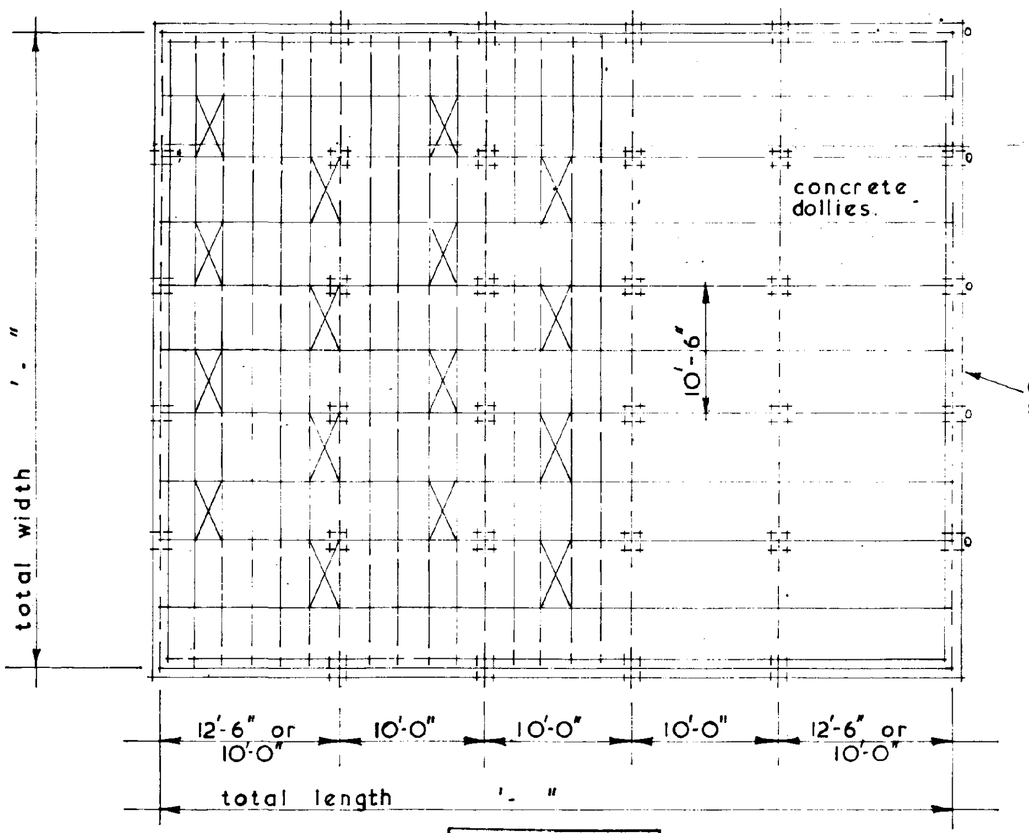
extended by any
number of sections.



END ELEVATION.

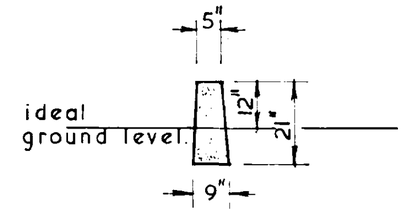
vents both sides of ridge
no vents on outside of
outer bays.

dwarf wall.



double or single
sliding doors
7'-0" × 8'-9"
t-section guide
set in concrete.

p.v.c. r.w.p.



foundation.
safe bearing pressure.
2·1 ton/ft² (225 kn/m²).

CONCRETE BLOCK.

SOUTH HOLLAND D.C.
PLAN DEPT.
20 JUL 1994
REF. H06/0696/94

PLAN.

DETERMINED
PLAN

SCALE. ⅛" = 1 foot. DRAWING Nº 18671.

UNIQUE DUTCH LIGHT CO. LTD.

12·802
(42'-0")

17·069
(56-0")

Proposed Polythene
Tunnel
(CGY)

6·000

4·000

15·240
(52'-6")

8·000

16·000
(52'-6")

Proposed Glasshouse

Double
Doors

FOR FURTHER DETAILS SEE MANUFACTURERS
DETAILS.

Ex Water
main along
boundary

Garden

Driveway

Dwelling

Garage

Turning/Parking

Garden

Harvest Home

Access

Lowgate

SOUTH HOLLAND D.C.
PLAN DEPT.
20 JUL 1994
REF. H06/0696/94

DETERMINED
PLAN

SITE PLAN 1-200.

Proposed Glasshouse and Polythene Tunnel
at Lowgate, Gedney
For. Messrs R.& D. Wright.

ARCHITECTURAL DESIGN SERVICES
Tel. 0945 870022