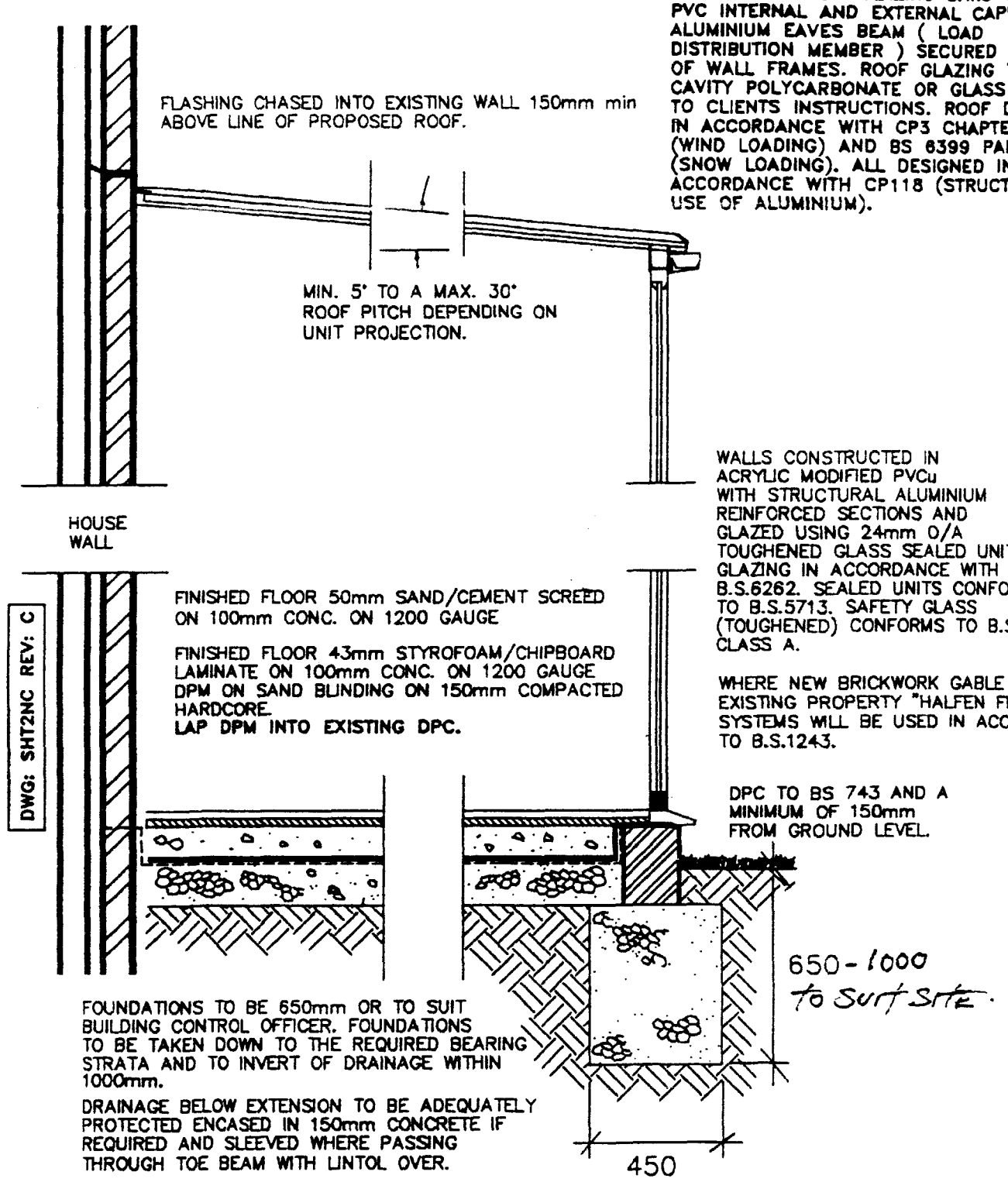


ROOF COMPRISES
STRUCTURAL ALUMINIUM, VENTILATED RIDGE, ALUMINIUM GLAZING BARS WITH PVC INTERNAL AND EXTERNAL CAPPINGS. ALUMINIUM EAVES BEAM (LOAD DISTRIBUTION MEMBER) SECURED TO TOP OF WALL FRAMES. ROOF GLAZING TO MULTI-CAVITY POLYCARBONATE OR GLASS SHEETS TO CLIENTS INSTRUCTIONS. ROOF DESIGNED IN ACCORDANCE WITH CP3 CHAPTER 5 (WIND LOADING) AND BS 6399 PART 3 (SNOW LOADING). ALL DESIGNED IN ACCORDANCE WITH CP118 (STRUCTURAL USE OF ALUMINIUM).

WALLS CONSTRUCTED IN ACRYLIC MODIFIED PVCu WITH STRUCTURAL ALUMINIUM REINFORCED SECTIONS AND GLAZED USING 24mm O/A TOUGHENED GLASS SEALED UNITS. GLAZING IN ACCORDANCE WITH B.S.6262. SEALED UNITS CONFORM TO B.S.5713. SAFETY GLASS (TOUGHENED) CONFORMS TO B.S.6206. CLASS A.

WHERE NEW BRICKWORK GABLE ABUTTS EXISTING PROPERTY "HALFEN FIXING" SYSTEMS WILL BE USED IN ACCORDANCE TO B.S.1243.

DPC TO BS 743 AND A MINIMUM OF 150mm FROM GROUND LEVEL.

NOTE:- CONSERVATORIES WITH A PITCHED TRANSLUCENT ROOF, UNDER 30m² AREA, ARE NOT SUBJECT TO BUILDING REGULATIONS. PROVIDING THEY ARE BUILT AT GROUND LEVEL.

TYPICAL SECTION

SOU[illegible] ID DC
HOU[illegible] NING
[illegible]1998
Ref: 0583/98

Anglian Home improvements

PROPOSED .PVCu CONSERVATORY.
AT . . . . .7, FENLAND WALK,
HOLBEACH,
PE12 7NS.

FOR . . . .MRS CLAY.

01406. 423316
01205. 310505
EVES REQ'D.

SURVEYOR: PLEASE CONFIRM THAT ALL THE ABOVE DETAILS ARE CORRECT. . YES ☐

DATE.	REVISIONS.	BY.

DRAWING No. 001\58007

DRAWN BY.. Dan Lawson — DATE 19\05\98

BRANCH NAME CAMBRIDGE.

SURVEYOR.. S.A.W. — DATE 12/5/98

The Company Surveyor has discussed the above survey with me and I agree to the designs and other details finalised during the Surveyor's visit and I understand that I must settle the account with the Installers upon completion.

Customers Signature SIGNED AS PER 3-PAGE SURVEY Date 12/5/98

Expected Installation Date: ONCE FUNDS IN PLACE (HOUSE SALE)

Comments on deferred installation: .....

Method of payment: CASH

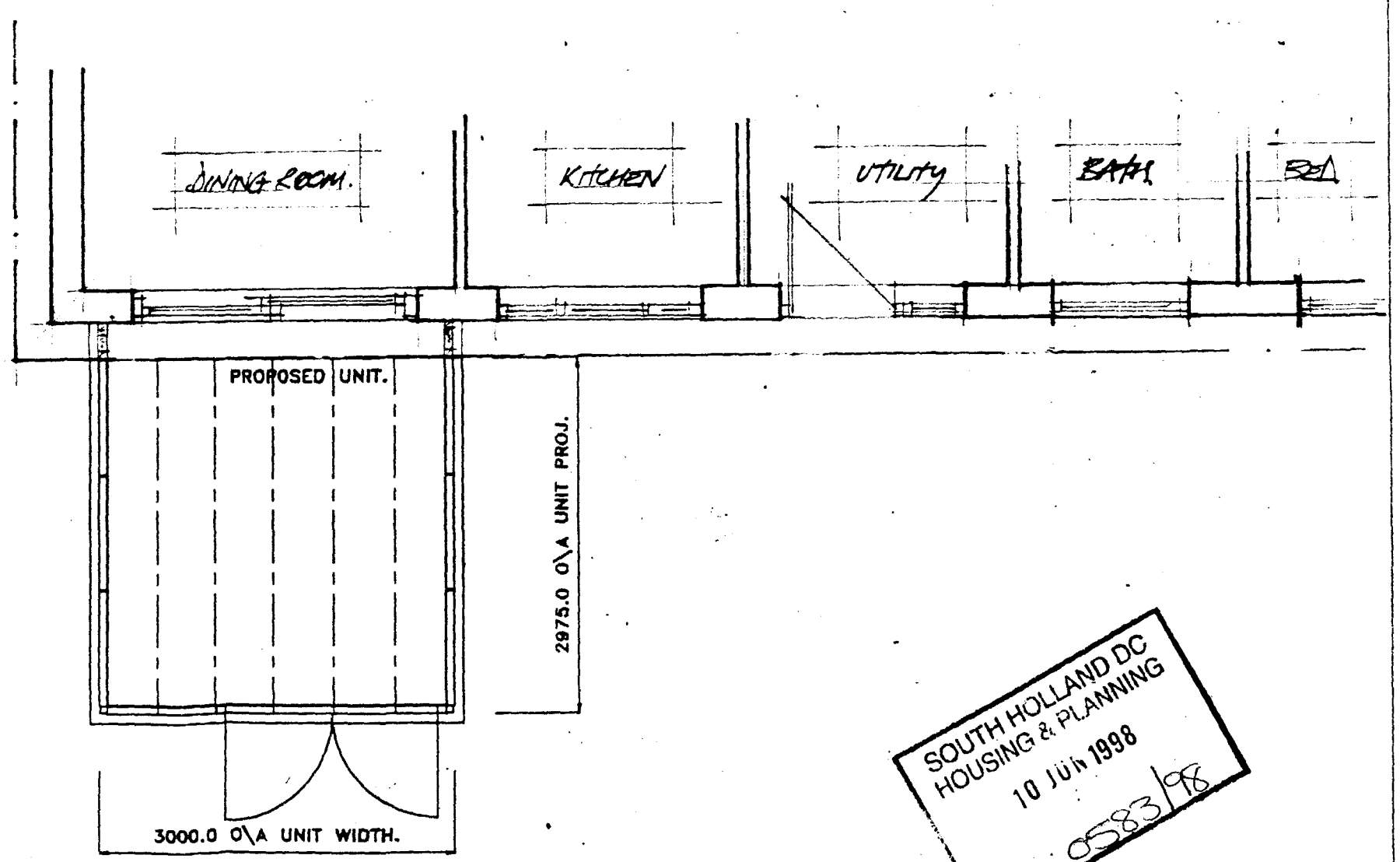
Code: 01

Confirmed with customer as: CASH
(Anglian does not accept final balance payment by credit card.)

APPROVAL REQUIRED ☑ Where applicable

PLANNING PERMISSION	YES ☑	NO ☐	RESTRICTIVE COVENANTS	YES ☐	NO ☑
BUILDING REGULATION	YES ☐	NO ☑	HOUSING ASSOC. CONSENT	YES ☐	NO ☑
LISTED BUILDING CONSENT	YES ☐	NO ☑	BUILDERS CONSENT	YES ☐	NO ☑
CONSERVATION AREA	YES ☐	NO ☑	LANDLORDS CONSENT	YES ☐	NO ☑

PLAN

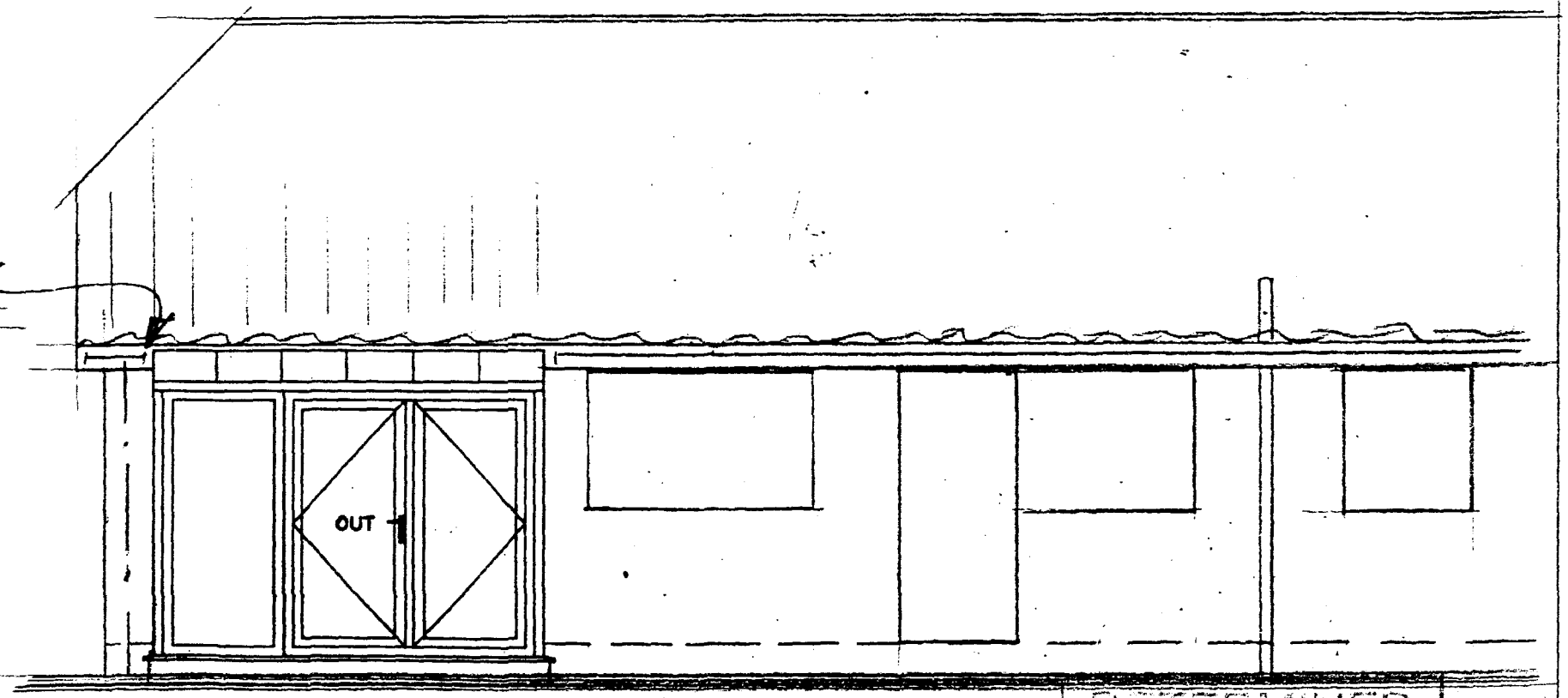


SOUTH HOLLAND DC
HOUSING & PLANNING
10 JUN 1998
Ref: 0583/98
DETERMINED
PLAN

Drawing No. 001\58007	Unit Elevation. PLAN LAYOUT / ROOF DETAILS.	Scale. 1:50	Drawn. DSL
		Date. 19\05\98	Surveyor. S.A.W.

SOUTH HOLLAND DC
HOUSING & PLANNING
10 JUN 1998
Ref: 0583/98

CUT EXISTING GUTTER AND FIT STOPEND EACH SIDE OF UNIT TO ALLOW RIDGE TO FIX OFF FASCIA.



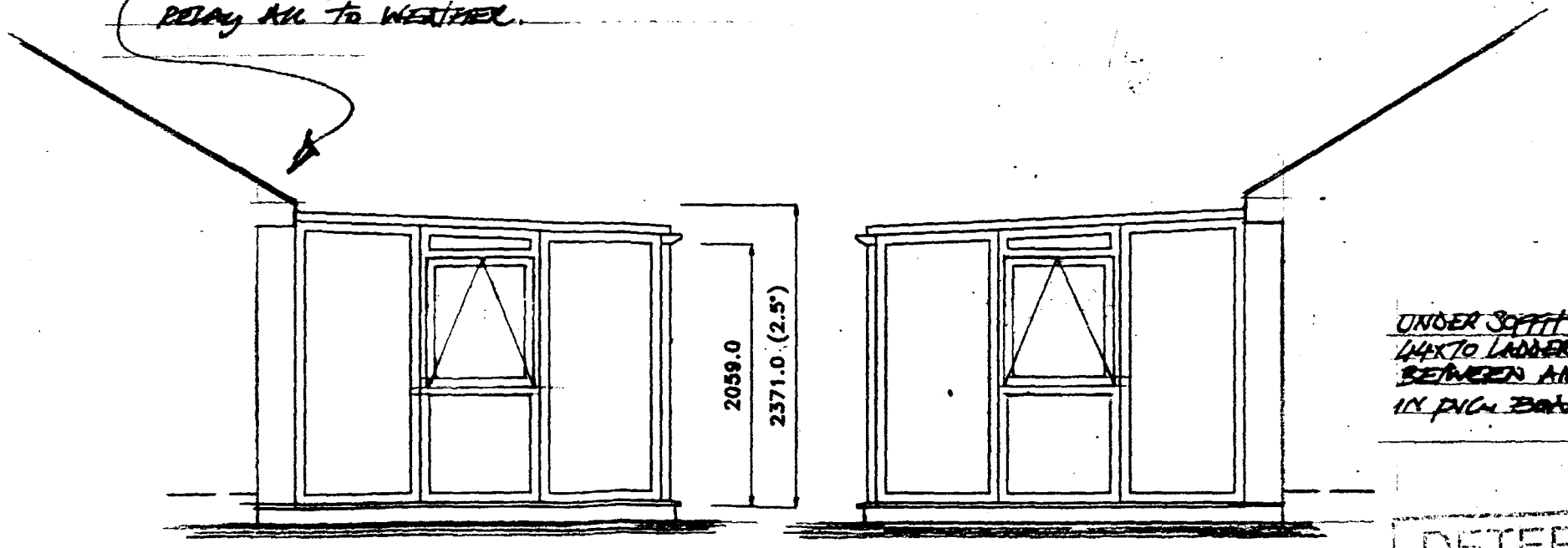
DETERMINED
PLAN

SPECIFICATION:
1 NO. DOUBLE DOORS WHERE SHOWN (OPEN OUT)
2 NO. TOP HUNG VENTS WHERE SHOWN.
2.5° ROOF PITCH.

Drawing No.	Property Elevation:	Unit Elevation:	Scale..	Drawn..
001\58007	REAR	FRONT ELEVATION.	1:50	DSL
			Date.. 19\05\98	Surveyor. S.A.W.

SOUTH TYNELAND DC
HOUSING & PLANNING
10 JUN 1998
Ref: 0588 P8

REMOVE MINIMUM 2 ROWS TILES, BATTENS & FELT. RUN LEAD UP UNDER SOAKE AND RELAY ALL TO WESTHER.



UNDER SOFFIT INFILLED WITH 44X10 LADDER FRAME. INSULATED BETWEEN AND CLOSED IN & OUT IN PVCu BOARDS.

DETERMINED PLAN.

Drawing No.	Property Elevation:	Unit Elevation:	Scale.	Drawn.
001\58007	SIDE.	SIDE ELEVATIONS.	1:50	DSL
			Date. 19\05\98	Surveyor. S.A.W.

PRODUCT CHECK SHEET.

☑ Where applicable

PRODUCT: EXCALIBUR ☐ PVCu ☑ DUAL KNIGHT ☐ CRUSADER * ☐

EXCALIBUR COLOUR: _ _ N\A _ _ _ OUT/WHITE IN.

ROOF COLOUR: _ _ _ _ WHITE _ _ _ OUT/WHITE IN.

ROOF MATERIAL: POLYCARBONATE ☑ GLASS ☐ TIMBER ☐ GRP ☐

ROOF MATERIAL COLOUR: _ OPAL _ _ /SPEC. (Glass) _ _ 35mm. _ _ _ _ _ _ _

ROOF VENT: YES ☐ NO ☑

HANDLE COLOUR: _ _ _ _ WHITE - STRAIGHT _ _ _ _ _

SPECIAL GLASS TO FRAMES: _ _ _ N\A _ _ _ _ _ (If required)

OBSCURE GLAZING PATTERN: _ _ _ _ N\A _ _ _ _ _ (If required)

EXTRA TIMBER: YES ☑ NO ☐ IF YES PLEASE SUPPLY TIMBER SHEET.

EXTRA FRAMES: YES ☐ NO ☑ IF YES PLEASE SUPPLY MATRIX OR TOSHIBA PRINT.

* NOTE:- ALL CRUSADER CONSERVATORIES ARE GLAZED EXTERNALLY.
N/A.

NOTE:
IF NO TIMBER SHEET OR MATRIX/TOSHIBA PRINT SUPPLIED , IT IS THE RESPONSIBILITY OF THE BRANCH TO ORDER EXTRA ITEMS AS REQUIRED.

NUMBER OF DOWNPIPES: _ _ 1 _ _

POSITION OF DOWNPIPE(S) L/H ☑ R/H ☐ INTERMEDIATE ☐
(AS VIEWED FROM OUTSIDE).

BRANCH SURVEYORS No. 114.

☑ Where applicable

LOCAL COUNCIL ☑ HOUSING ASSOCIATION ☐ BUILDER ☐ OTHERS ☐

ADDRESS - _____

SOUTH HOLLAND D.C.

PRODUCT POSITION : REAR ☑ SIDE ☐ FRONT ☐ BALCONY ☐

FLOOR SYSTEM : INSULATED BOARDS (FOR SOFT COVERINGS) ☑ VENEER OATMEAL
SCREED (FOR CERAMIC TILES) ☐

SOAKAWAY REQUIRED YES ☐ NO ☑ Position Left/Right

R.W. LINK TO EXISTING SYSTEM YES ☑ NO ☐

REMOVE SITE OBSTRUCTION YES ☐ NO ☑ Type:_____ Dims:_____

TREES (mature) YES ☐ NO ☑ Type: _____ Height: _____ Proximity: _____

SOUTH HOLLAND DC
HOUSING & PLANNING
10 JUN 1998
Ref: 0583/98
DETERMINED
PLAN

Drawing No.	Description.	Scale...	Drawn.
001\58007	CHECK SHEET.	1:50	DSL
		Date.. 19\05\98	Surveyor. SAW.

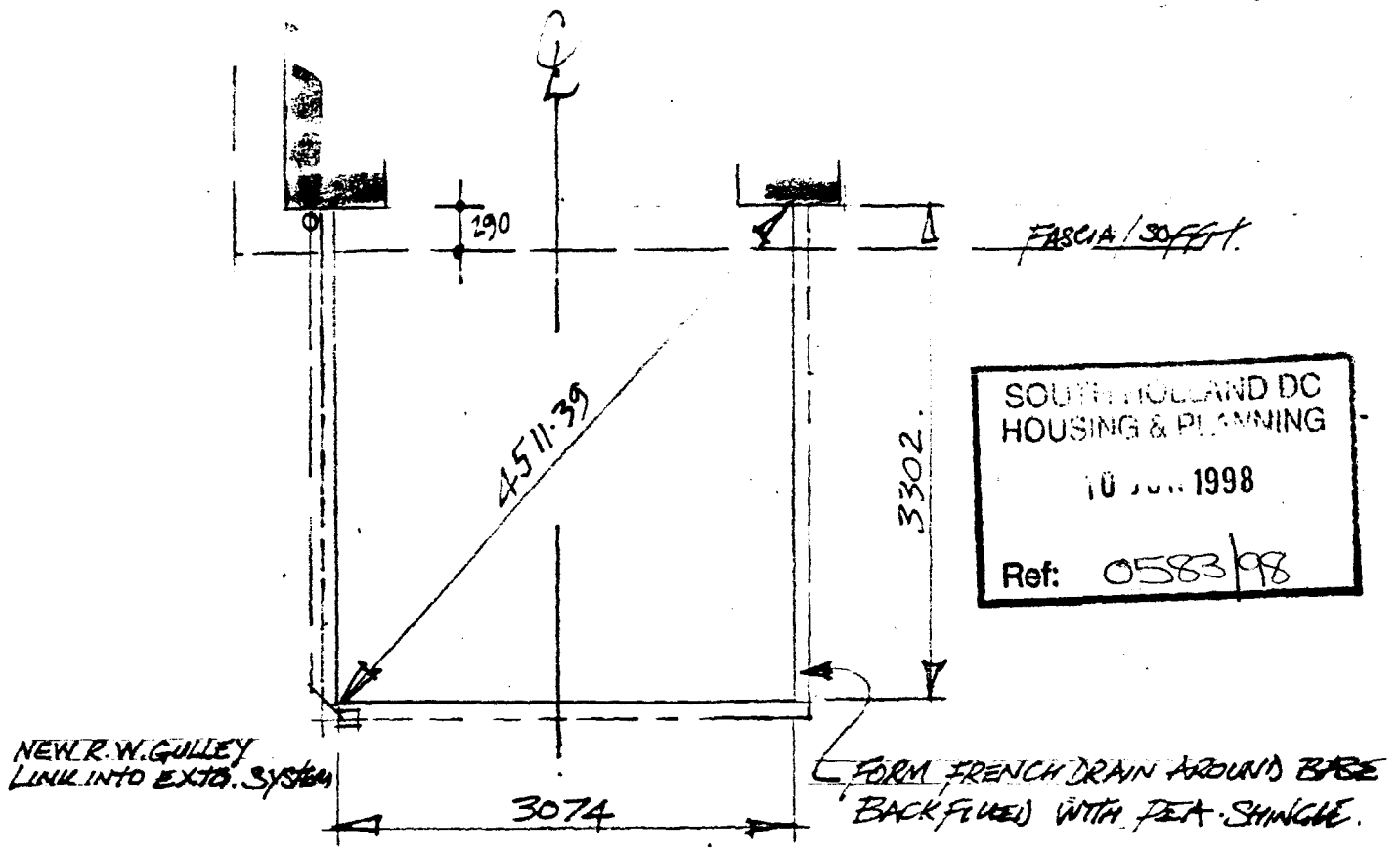
DWG: ENGNT	REV: A

NOTES

1. ALL DIMENSIONS IN MILLIMETRES AND TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF WORK.
2. ONLY FIGURED DIMENSIONS TO BE TAKEN FROM THIS DRAWING.
3. DO NOT SCALE OFF DRAWING.
4. ANY EXISTING BRICK VENTS TO BE DUCTED THROUGH PROPOSED BASE.
5. GROUND LEVEL TO BE LOWERED LOCALLY TO GIVE REQUIRED CLEARANCE FOR D.P.C.
6. SURFACE WATER TO BE DISCHARGED VIA NEW 68 DIA. RAINWATER DOWN PIPE AND SHOED INTO GRATING OVER GULLEY AND INTO 100 DIA. UPVC DRAIN BEDDING ON PEA-SHINGLE TO FALL 1:40 min INTO NEW SOAKAWAY 5.0 m. MIN. AWAY FROM BUILDINGS, TO BE FILLED WITH HARDCORE, AGGREGATE AND PEA GRAVEL.
7. WHERE NEW BASEWALL / BRICKWORK GABLE ABUTTS EXISTING PROPERTY "HALFEN FIXING SYSTEMS" WILL BE USED. HSC 12S STAINLESS STEEL PERFORATED FRAME CRAMPS WITH 125 MM TAIL LENGTHS AND 3 No. 15 MM DIAMETER HOLES TO PROVIDE A BOND WILL BE FIXED USING AN M8 FIXING BOLT THROUGH THE 9 x 25 MM CENTRAL SLOT IN ACCORDANCE WITH B.S. 1243.

8. SKIP ON DRIVE.

9. ELECTRICS REQ'D : 1 x DOUBLE SOCKET.



SOUTH HOLLAND DC
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LIFT SLABS AND STACK TO OVERSIDE FOR CUSTOMERS USE. TAKE OUT HERBACIOUS PLANTS IN AREA OF WORKS. MAKE GOOD PATH UP TO EACH SIDE OF BASE.
SET NEW BASE OUT CENTRALLY OVER PATIO.
BUILD NEW BASE D.P.C. 1 COURSE BELOW EXTG. (2186mm FROM UNDERSIDE SOFFIT).
FINISH OVERSITE 20mm ABOVE (USE SHUTTERS) TO ALLOW FOR COSEY FLOOR.
CUSTOMER AWARE OF 50mm STEP DOWN INTO UNIT.
BRICKWORK UP TO DPC ONLY. RED ENGINEERING.

APPROVED PLAN

SURVEYOR:
Please ensure existing walls are plumb.

Base Layout to follow on completion of survey.

Drawing No.	Unit Elevation.	Scale..!	Drawn..
001\58007	BASE LAYOUT.	1:50	DSL
		Date.. 19\05\98	Surveyor. S.A.W.