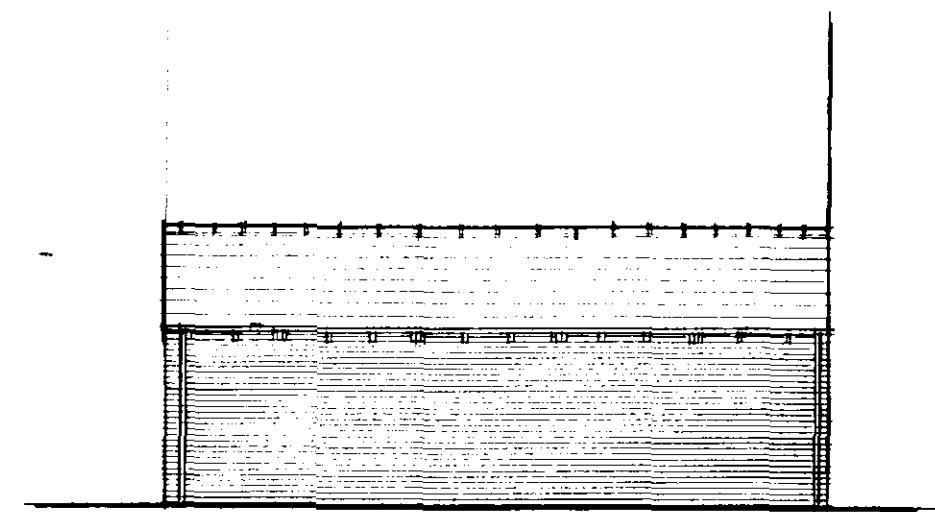
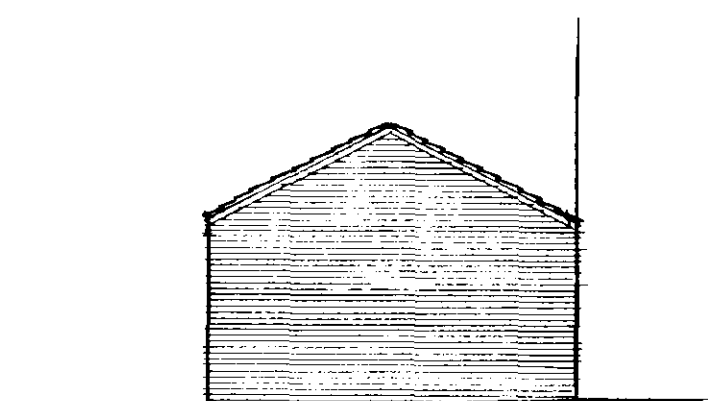
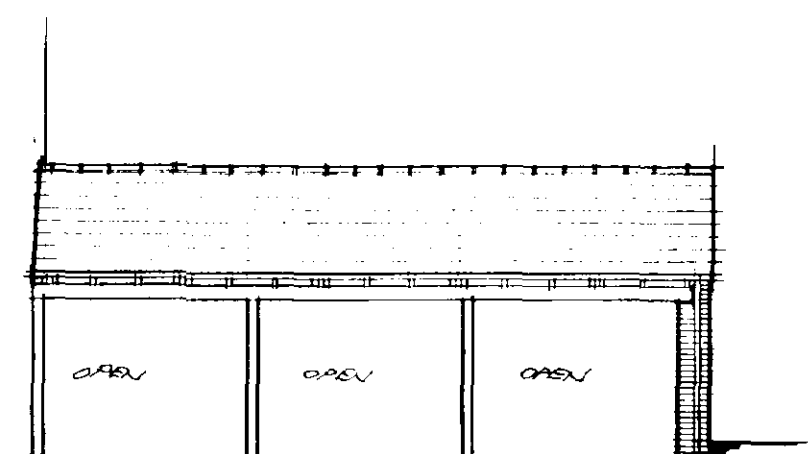




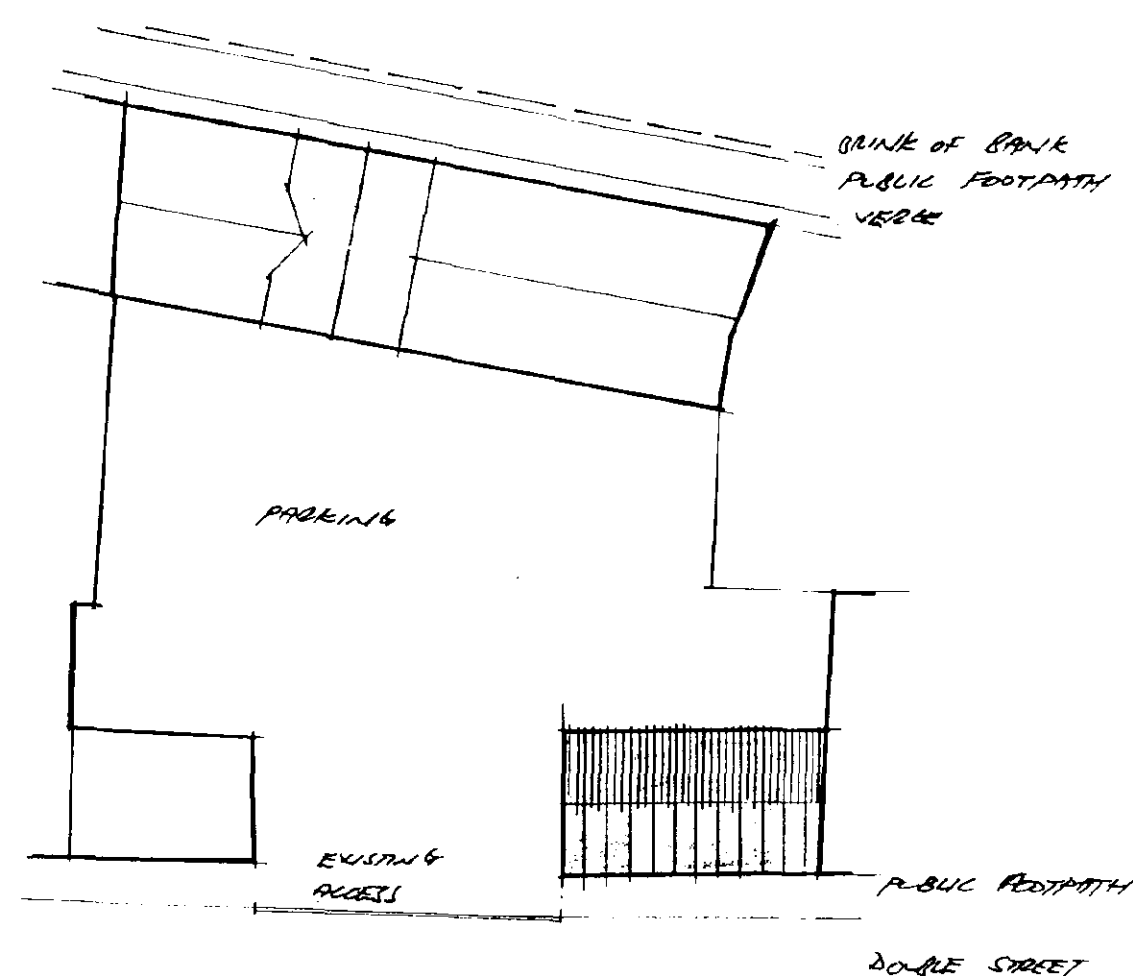
ELEVATION FROM ROAD



END ELEVATION



ELEVATION FROM COURTYARD



SITE PLAN 1-250



LOCATION PLAN 1-2500

PITCHED ROOF

INTERLOCKING ANTIKLEET COLOUR TO MATCH THOSE ON
 OFFICE AND WITH MIN 75mm LAP ON 25x38 T.T.
 BATTENS. FINISH OF THIS PAVED WIND SPEED OF 64
 M/S, SINGLE STOREY BUILDING & CATEGORY 3 OF EXPOSURE.
 NO POINTING FEEL.
 150x50 SCS RAFTERS AT 600 CTRS & DOUBLED UP AT 1800 CTRS
 150x50 SCS BEAMS TIES AT 1800 CTRS.
 175x50 SCS RIDGE
 150x50 SCS H.L. TIE AT 1800 CTRS
 100x50 STRUT SCS AT 1800 CTRS
 100x50 SCS WIND BRACING TO 1/2 RAFTERS TO BOTH
 ENDS OF BUILDING.
 100x50 WALL POSTS
 WALL RAFTERS & RAFTERS SECURED TO WALL WITH 30x5mm
 T/S LARK STRIPS AT MAX 1800 CTRS. PROVIDE SOLID
 NOBBLERS QUARTER STRIPS TO RAFTERS.
 ALL CONNECTIONS ON TRUSS TO BE 12mm & BOLTS WITH
 WATERS & TIGHTENED CONNECTION PLATES.

EAVES

100mm H/P/AL GUTTER ON LARK BEAMS FIXED TO
 TOP OF TRUSS.

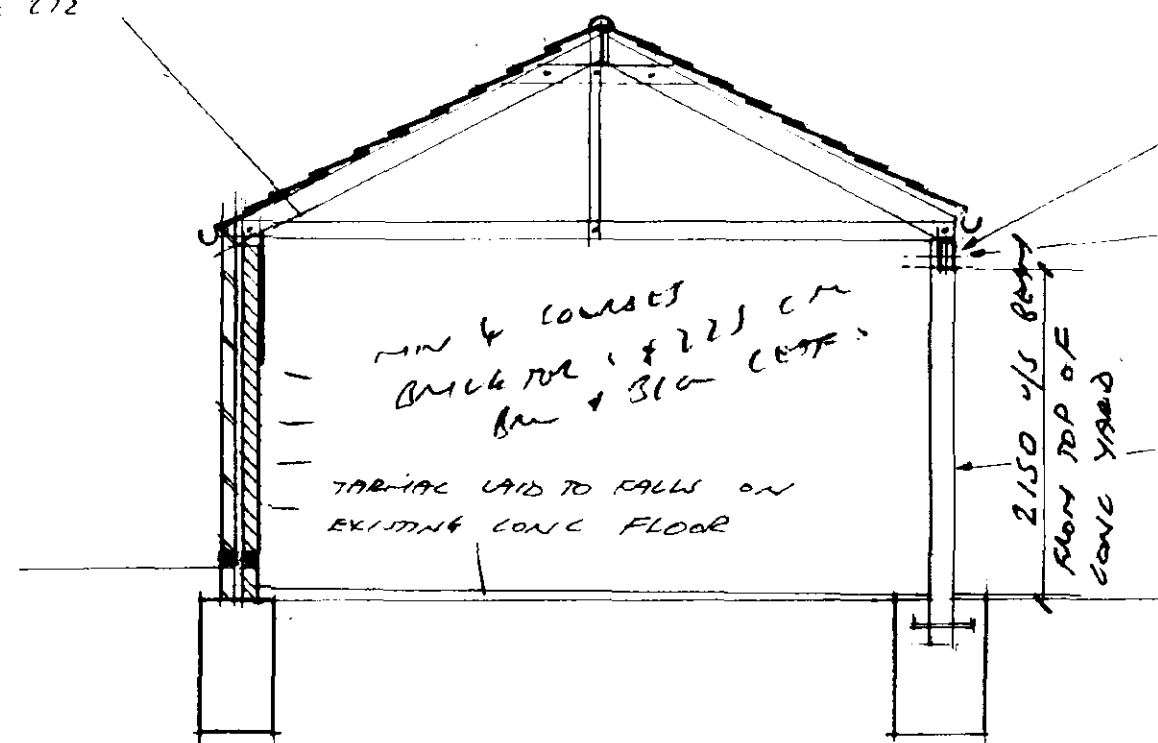
CAVITY WALL

265mm CAVITY WALL FINISHED WITH
 100mm FREE DRAIN OR USED ON OFFICE SILENT BOND LIGHT POINTING.
 65mm CAVITY
 100mm BLOCK
 THE CAVITY WALL TO EXISTING ALUG WITH PURPAX WALL
 EXTENSION SYSTEM.
 2 COURSE OF BLUE CLAY & BRICK BACK TO SPEC TO MATCH
 & OUTER LEAF
 CONTINUOUS BRICK OF CLAY & BRICK BELOW 44/50C.

FOUNDATIONS

450mm WIDE TAPERED WALL FOUNDATIONS TO CAVITY WALL
 600x600 PTD FOUNDATION TO TITRAGE PARTS
 ALL CONCRETE STA BEHIND
 BOTTOM OF ALL FOUNDATIONS TO BE TAKEN DOWN TO
 SUPPORTIVE LOAD BEARING STRATA AS MARKED ON SITE WITH
 L.P. BUILDING INSPECTOR.

PITCH TO MATCH EXISTING
 APPROX 17.8°



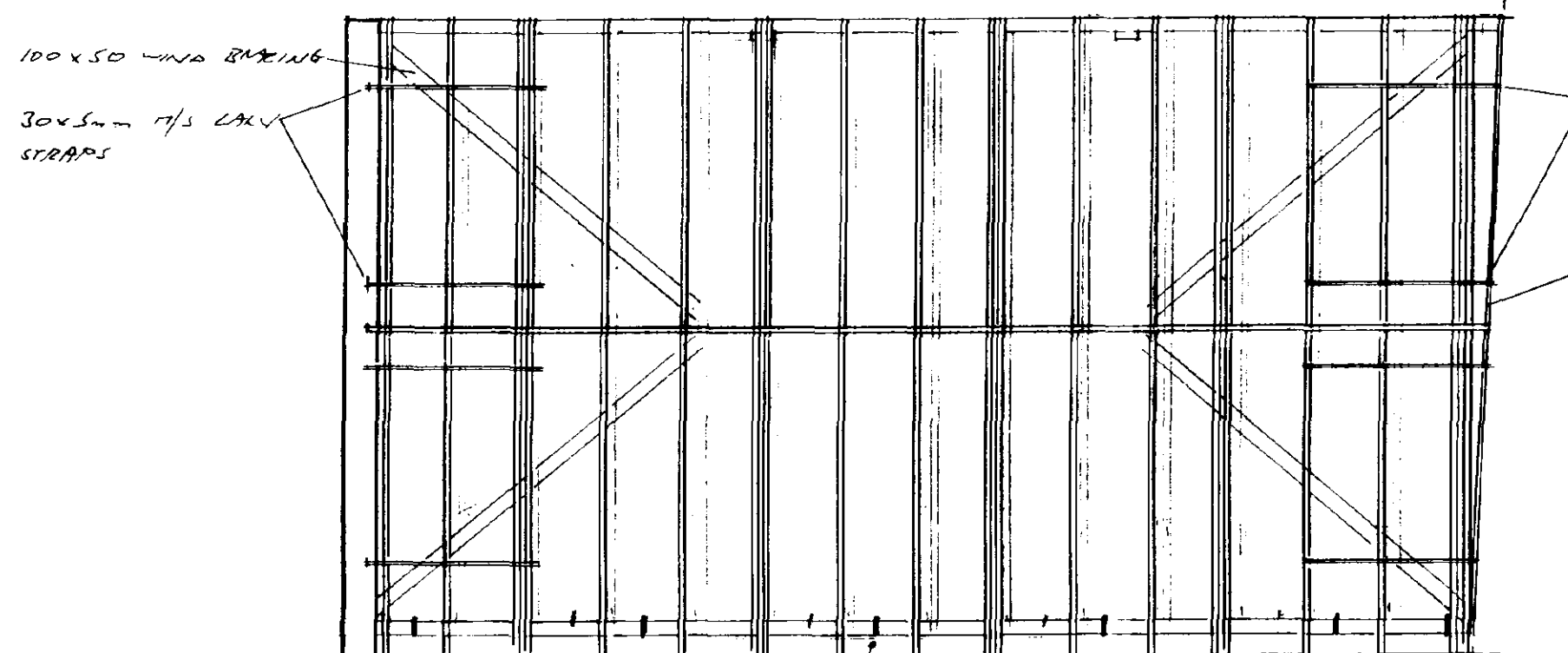
SECTION

THIS CORNER OF BUILDING TO MATCH
 THAT OF EXISTING

SECURE CORNER TO POST WITH
 2 NO 12 B BOLTS & WATERS
 & TIGHTENED CONNECTION PLATES

BRICK TO COMPARE 2 NO 800x50
 SCS TRUSSES BOLTED TOGETHER WITH
 12 B BOLTS C 900 CTRS MID BIRTH OF
 BRICK & WATERS & TIGHTENED
 CONNECTION PLATES.

POSTS TO BE 150x150 SCS WITH 12 B
 ONE THIRD BRICK & SET IN CONCRETE.
 POSTS TO BE WELL COURED IN
 GROUND.



ROOF PLAN

STRIPS TO WALL POSTS
 THIS SPAN OF TRUSSES

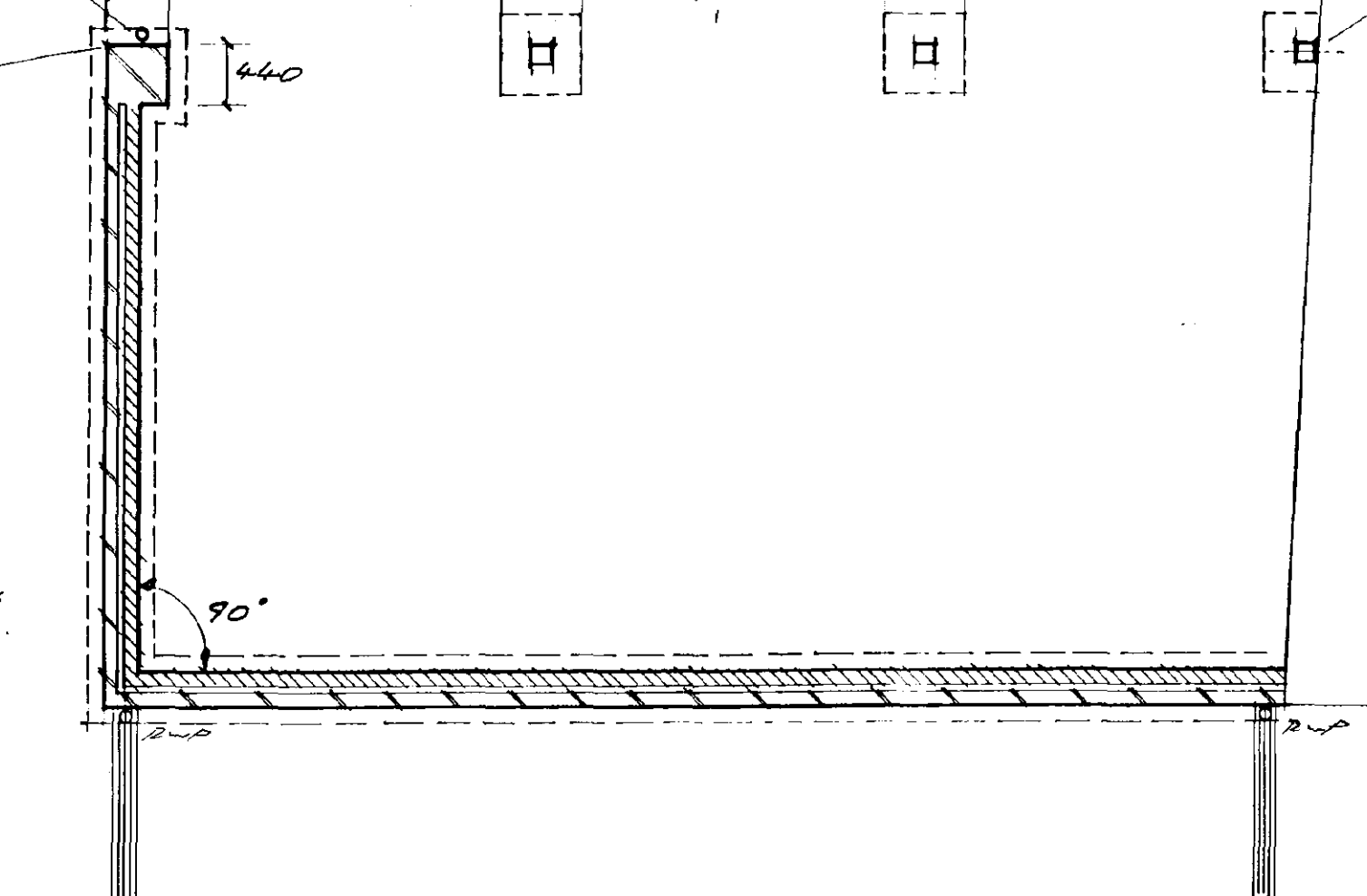
SCREEN STRIPS
 TO WALL

SOLO BOTTOM SCARFED
 TO WALL TO SUPPORT
 END OF ROOFING CANTILE

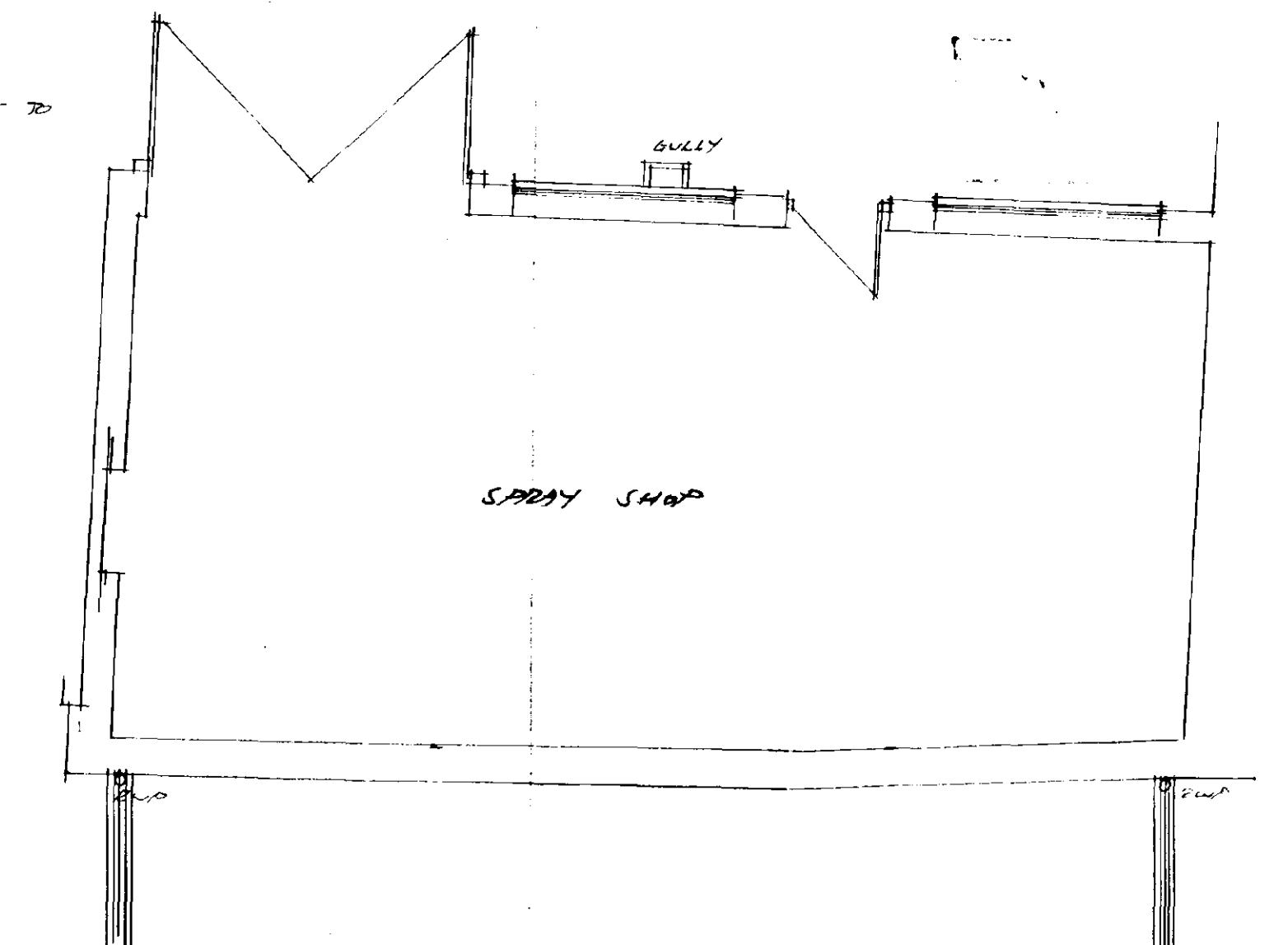
RAMP WITH SPACE 440
 TO BRICK

SEAL OFF EXISTING
 GULLY

BOLT POST TO
 WALL



PLAN AS PROPOSED



PLAN AS EXISTING (TO BE DEMOLISHED)

SOUTH HOLLAND DC
 HOUSING & PLANNING
 11 APR 1995
 Ref: 0354/95

CONTRACTOR TO CHECK
 ALL DIMENSIONS ON SITE
 BEFORE WORK COMMENCES.

revision	date	init.	revision details

PODDINGTONS
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Project: TITRAGE PODDINGTONS
 PROPOSED COVERED PARKING
 AT 44 DOUBLE STREET
 SPALDING

Drawing: PLAN AS PROPOSED
 DETAIL PLAN

scale	drawing no.
1-50 1-100	2569-13
APRIL 95	checked