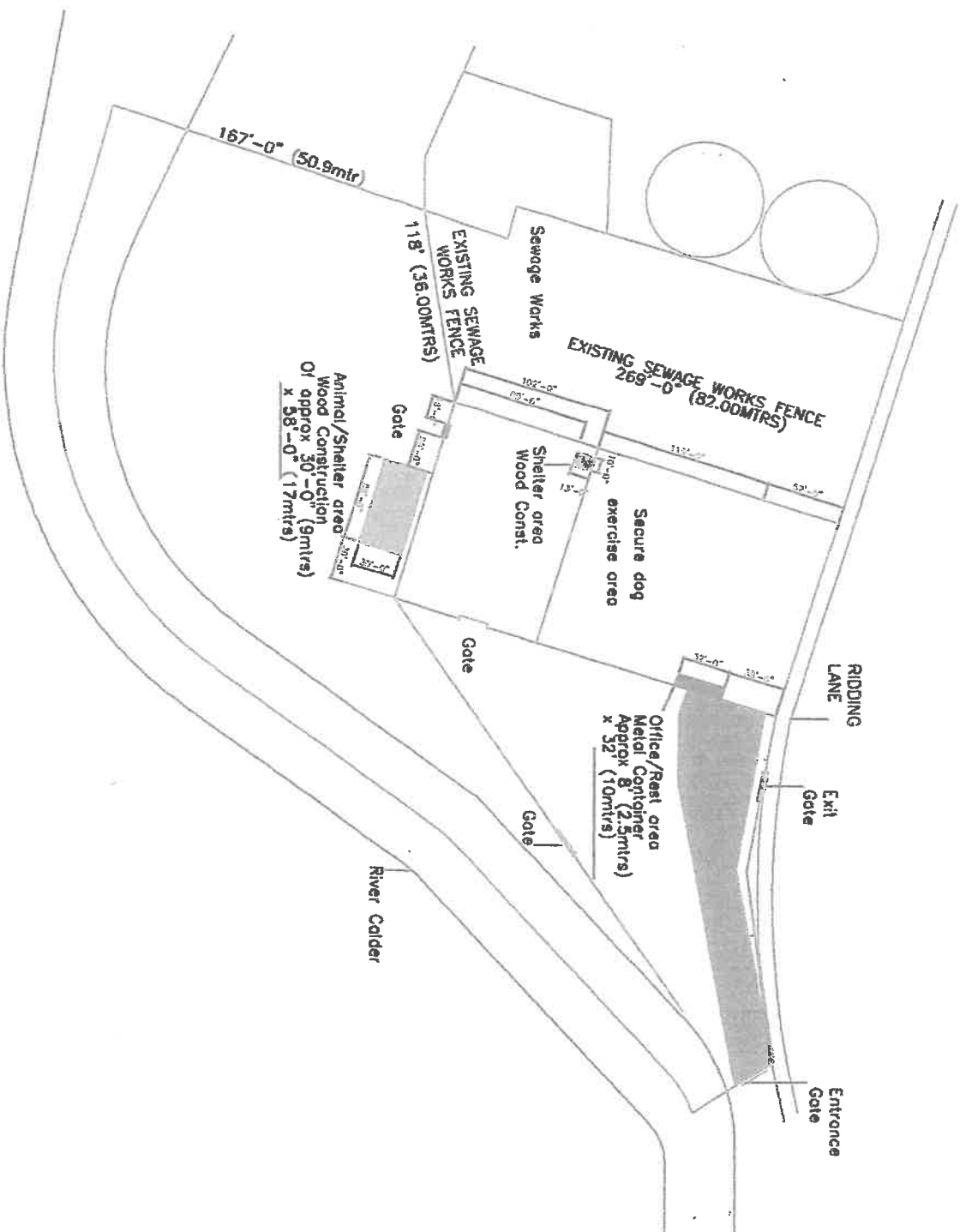




STUD D
INDEXED AS A 2 DIRECT DEDUCTION &
FOR CLIENT & PLANNING APPROVAL

ISSUE C
ISSUED FOR FINAL CHECK AND APPROVAL

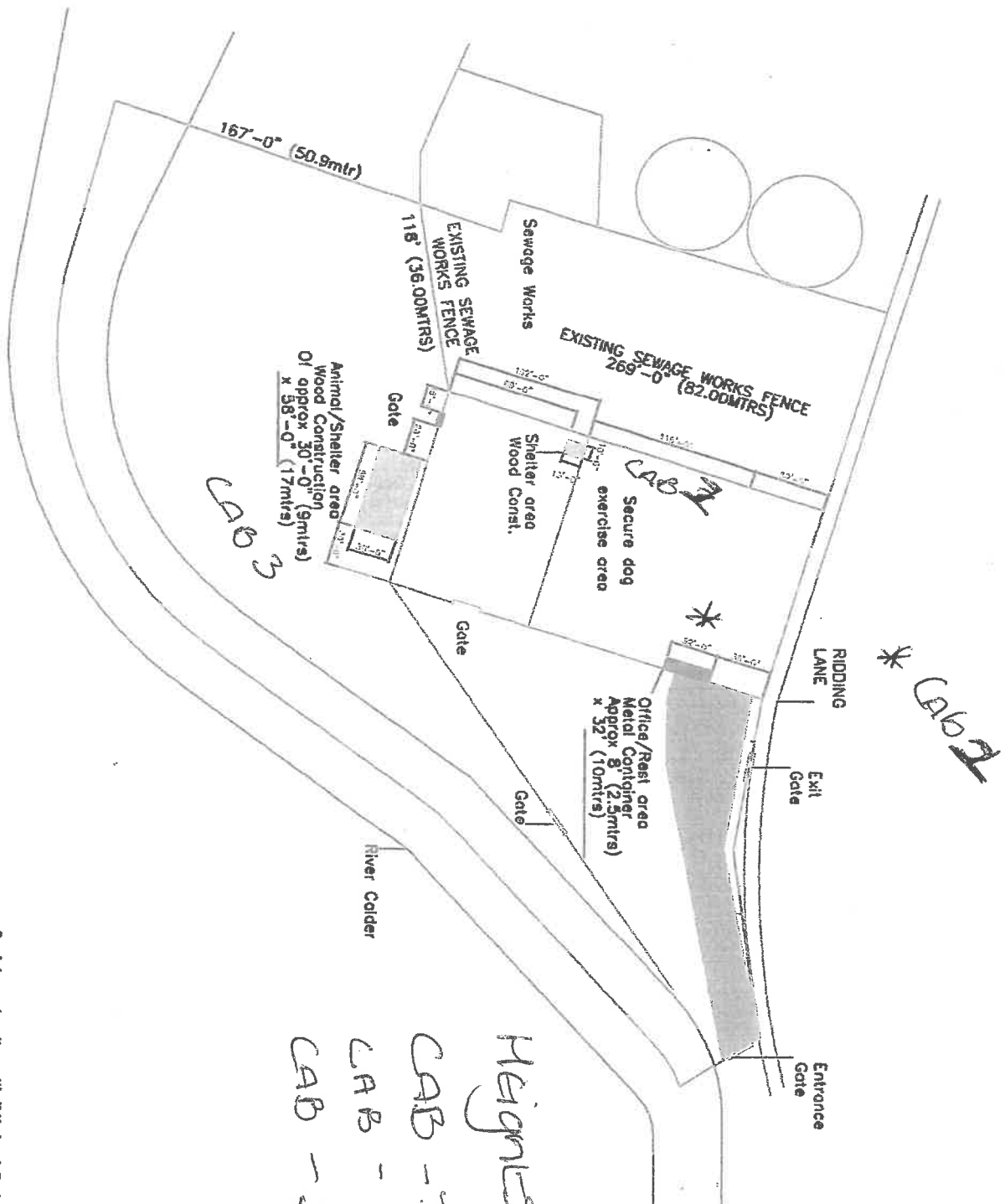
TABLE 1
REASON FOR THE CHECK AND APPROVAL

TABLE A
STANDARD FOR CHINESE

APPROVED	DATE	SCALE
This drawing is prepared by the drafter, and the drafter is responsible for the accuracy of the drawing. The drafter is not responsible for the accuracy of the drawing as prepared by the drafter.	DATE	SCALE

**Award
Designs
Burnley
Lancos**

DMS TITLE:
 MR PAUL SUTTON
 REDEVELOPMENT OF LAND TO THE
 SOUTH SIDE OF
 MIDINGS LANE WHALLEY
 Sheet 2 of 2
 DMS No.
 AWARD_PS101



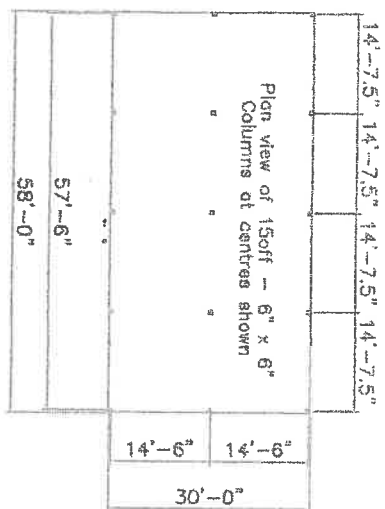
Heights 1

CAB - 1 = 8 Foot

CAB - 2 = 8 Foot 6.

CAB - 3 = 10 Foot

[illegible]



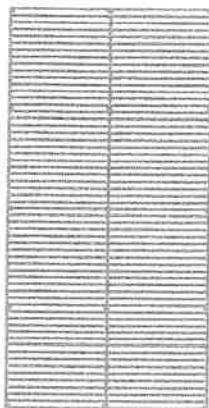
Plan view of 150ff - 6" x 6"
Columns at centres shown

14'-6"	14'
30'-0"	

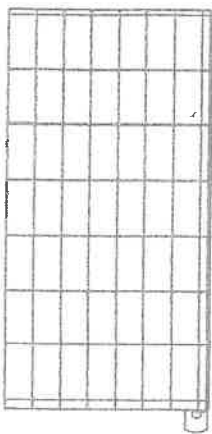
57'-6"
58'-0"

50-01

Plan view of Scaff - 4" x 2"
Roof supports at 12" centres
On 3off 7" x 2" longitudinals



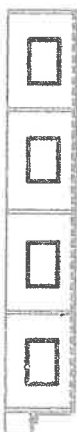
4" (100mm) gutter and drain into water butt



Plan view of cabin roof - Covered with 15mm treated plywood 8' x 4' and covered with quality roofing felt overlapped. Or covered with good quality mineral /plastic corrugated overlapped to flow towards gutter



**View of West facing elevation
Showing double door
Size and Position to be determined**



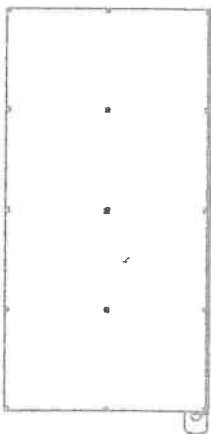
View of North facing elevation
Showing Double & Single Doors
Size and Position to be determined



New Build wood construction
Of approx 30'-0" (9mtrs)
x 58'-0" (17mtrs) x 10'-0"
Maximum Overall Height



View of East facing elevation
Showing single door
Size and Position to be determined



View of Full Plan Showing
just hidden column positions
See other views for roof details

Discd to correspondence with Ethel Lloyd, Maryland, November 14, 1951.

Discd to correspondence with Ethel L. & J. of Doug AWARD, 1951.

[illegible]