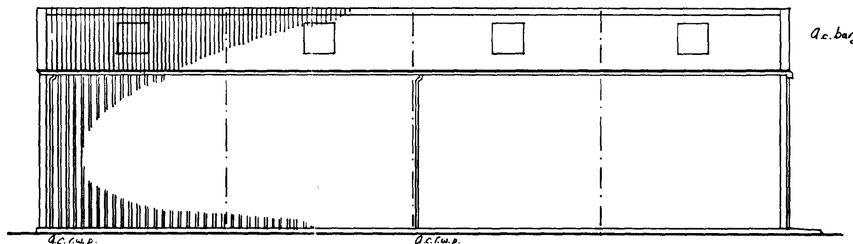
DRG Nº. WDB1.

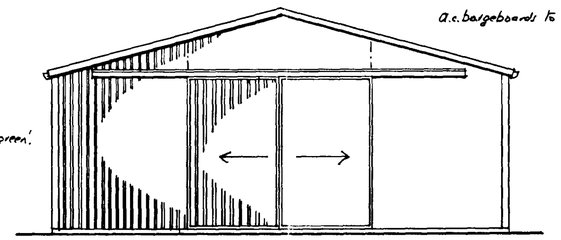
SHD
12 APR 2002
Planning
Ref. CH32102
Decision Plan

Profile Six fibre cement single skin roof cladding (natural) with cranked ridge



Plastisol box profile vertical cladding single skin 'olive green'.

SIDE ELEVATION

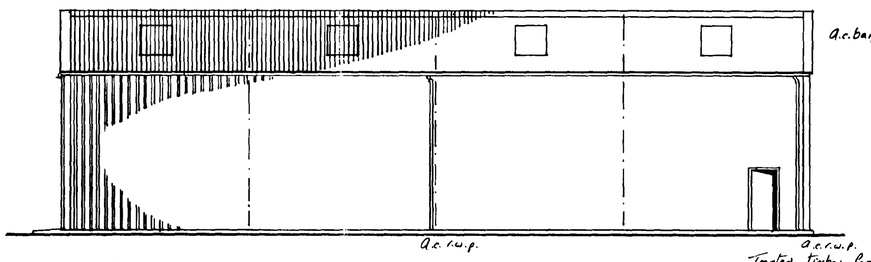


Plastisol box profile vertical cladding single skin, 'olive green'.

END ELEVATION

Nº 1 set of m.s angle framed, plastisol box profile infill, on galvanised sliding Track, with plastic weatherhead 6.000m wide x 5.000m high.

Profile Six fibre cement single skin roof cladding (natural) with cranked ridge

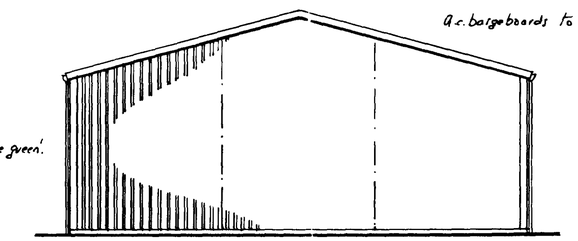


Plastisol box profile vertical cladding single skin 'olive green'.

SIDE ELEVATION

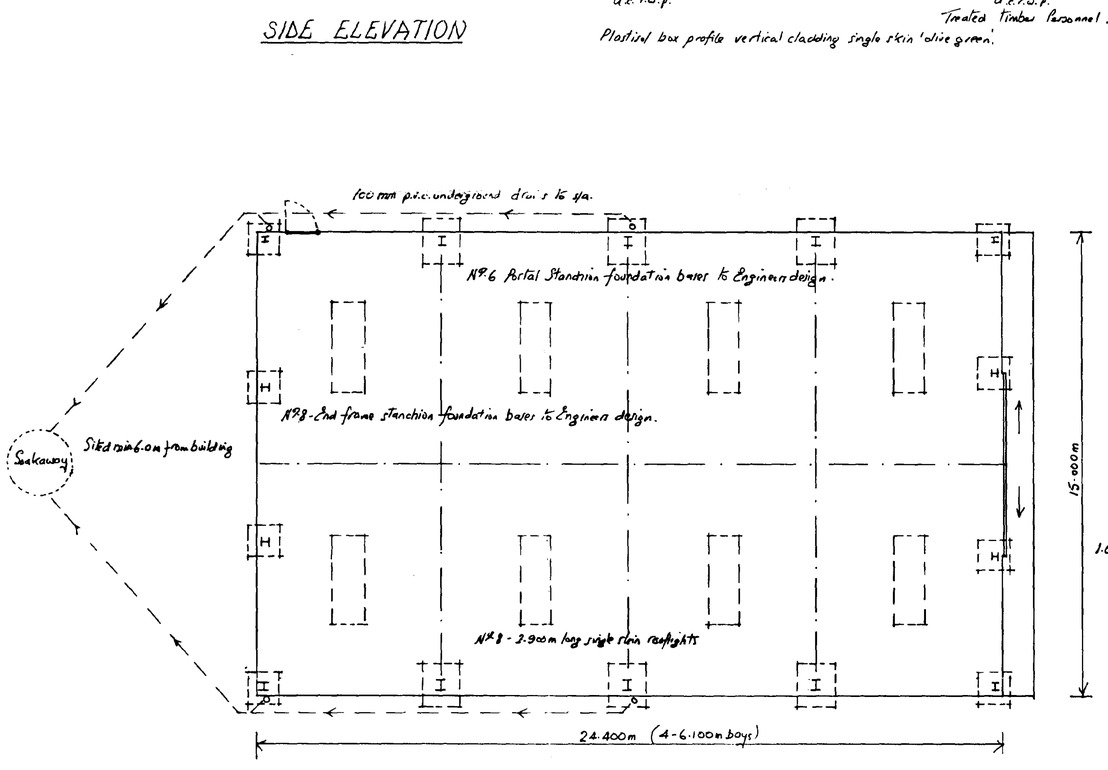
Treated Timber Personnel Door 1.980m high x 840mm wide

Plastisol box profile vertical cladding single skin 'olive green'.



Plastisol box profile vertical cladding single skin, 'olive green'.

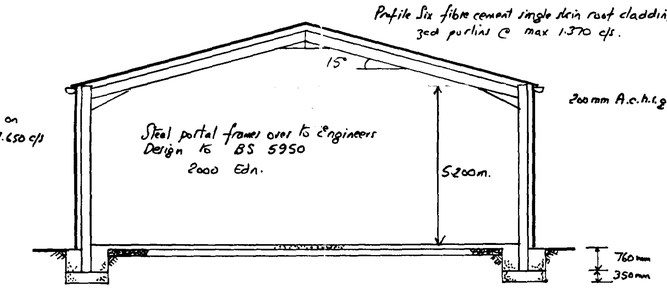
END ELEVATION



PLAN

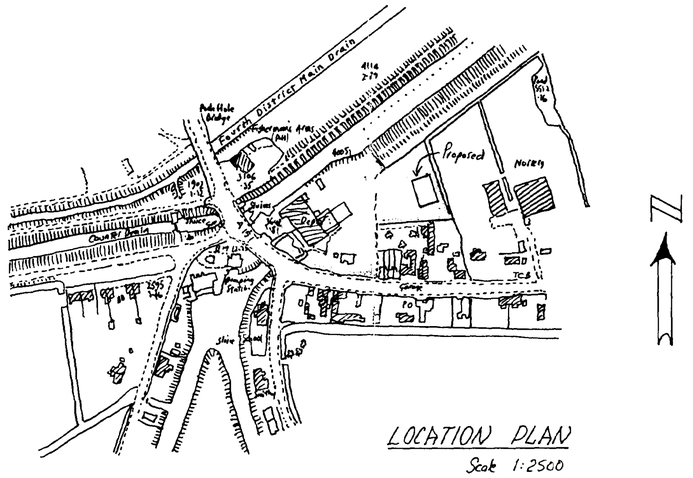
Plastisol box profile vertical cladding single skin on m.s. galvanised zed purlin sheeting rails @ max 1.650 c/s

Profile Six fibre cement single skin roof cladding on m.s. galvanised zed purlins @ max 1.370 c/s.



SECTION THRO'

175mm Thick concrete floor, reinforced 1 layer mesh on 1000gge d.p.m. on 175mm blinded, consolidated, hardcore.



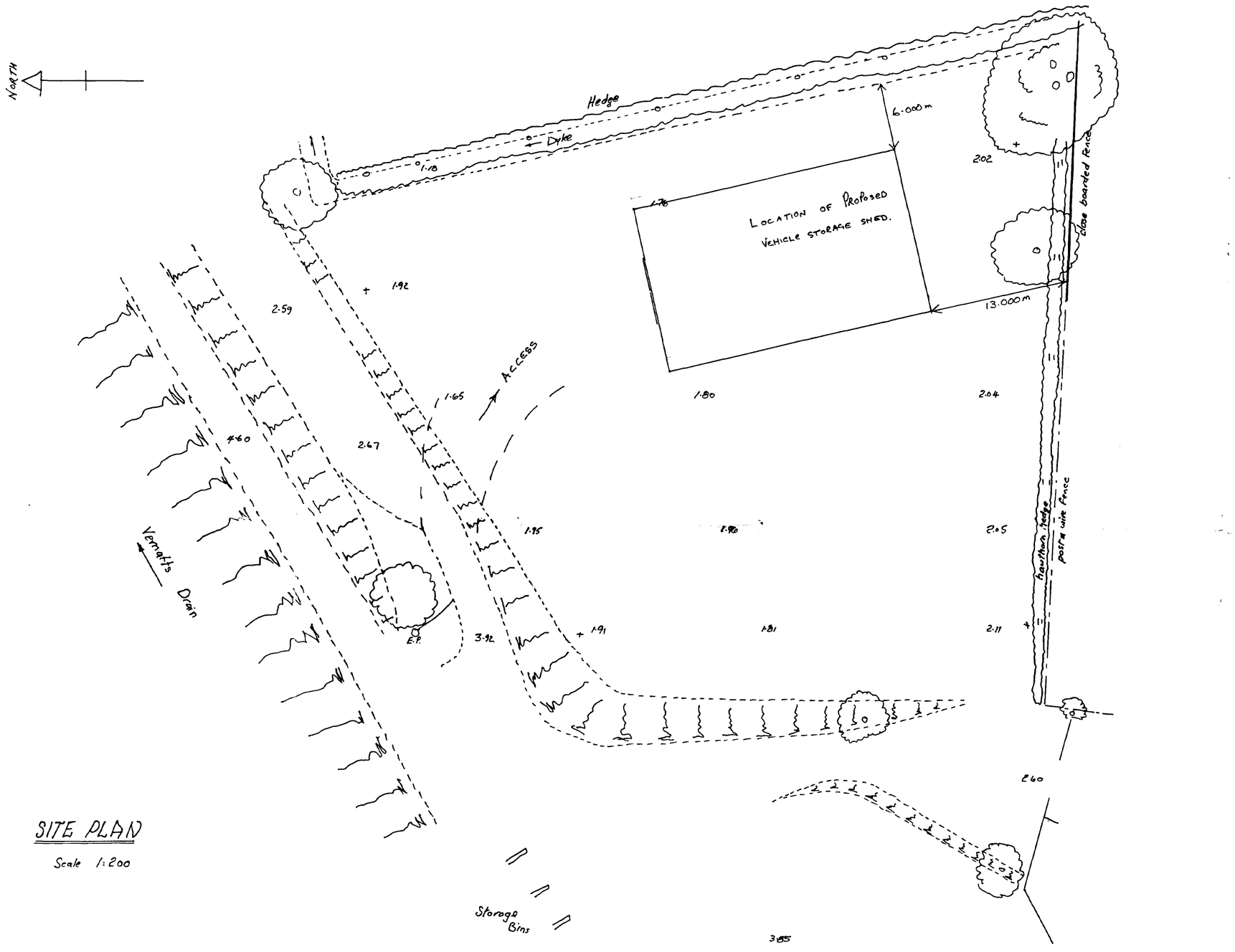
LOCATION PLAN
Scale 1:2500

PROPOSED STORAGE BUILDING FOR VEHICLES AND DRAINAGE EQUIPMENT. AT BOURNE ROAD, PODE HOLE, SPALDING, LINCS FOR THE WELLAND & DEEPINGS INTERNAL DRAINAGE BOARD.

Date: April '02 Drawn: R.v. Scale 1:100

DRG No. WDB/2

SHC
Planning Department
12 APR 2002
0432102



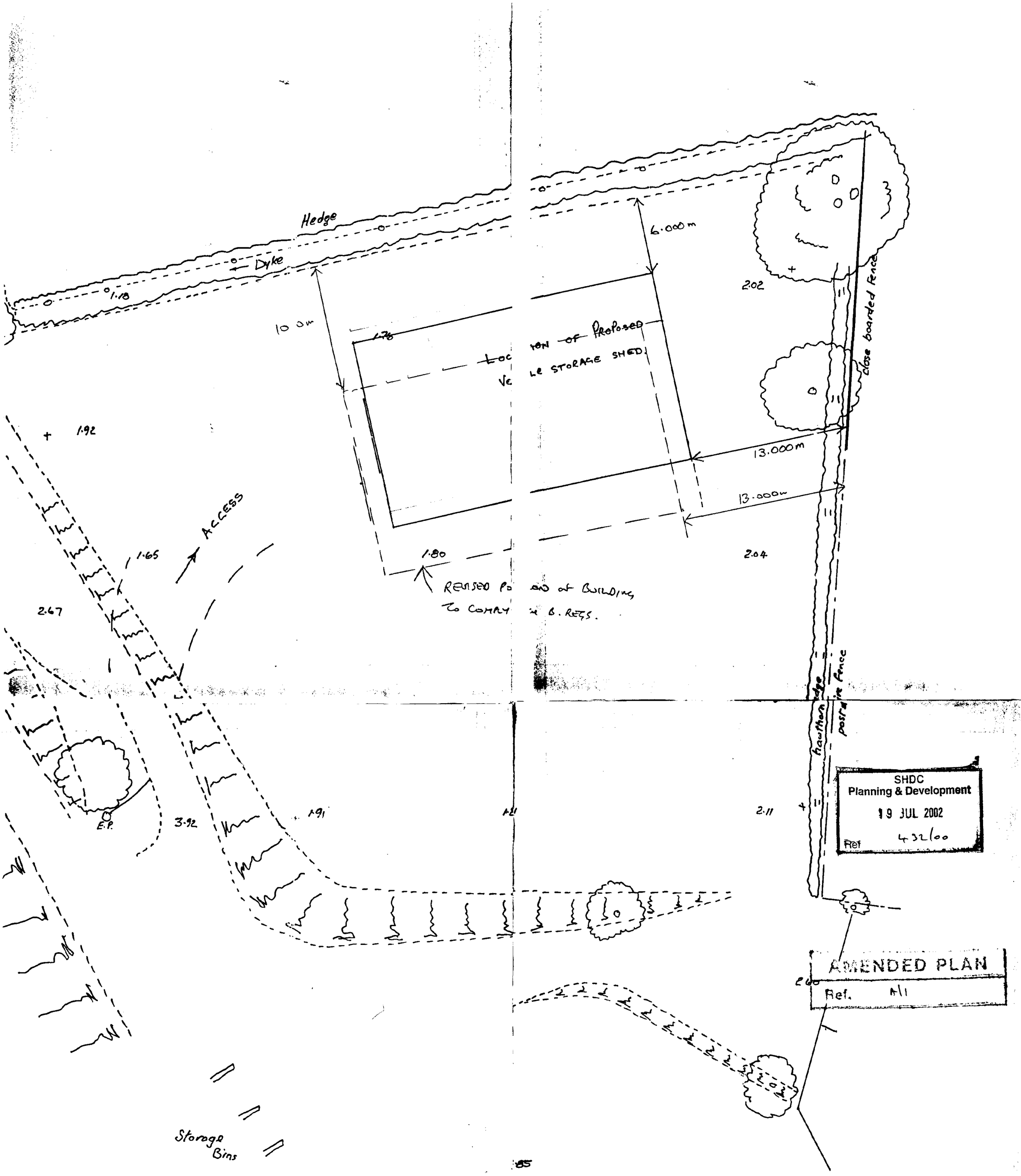
SITE PLAN

Scale 1:200

PROPOSED STORAGE BUILDING FOR VEHICLES AND DRAINAGE EQUIPMENT AT BOURNE ROAD, PODE HOLE, SPALDING, LINCS

FOR WELLAND & DEEPINGS INTERNAL DRAINAGE BOARD.

DETERMINED PLAN



FOR VEHICLES AND DRAINAGE EQUIPMENT AT BOURNE ROAD, POSE HOLE. ST

FOR WELLAND & DEEPINGS INTERNAL DRAINAGE BOARDS.