STORE

WELL

NORTH TOWER

DG6

GW6

STORE

DG4

DG5

GW5

STORE

GW1

GF1

GF2

GW7

OPEN COURTYARD

LOCATION OF PROPOSED TIMBER SCREEN

OVEN

(DG8)

PG2

KITCHEN

STORE

GF1

(DG7)

SOUTH TOWER

DG3

GF3

PG1

GW4

ENTRANCE

GW3

GW2

GW1

N

CASTLE LACHLAN
GROUND FLOOR PLAN

SCALE 1:100 @ A1
2017

S.M.C. APPLICATION 02.2016

MARTIN HADLINGTON
CONSERVATION

[redacted]

0106.01

SMC 02.2016

NOTES

1. WATERCOURSE FROM BOG AREA. ROADWAY SUPPORTED ON TIMBER PILED IN WATERCOURSE.
2. AREA OF TYPE 1, ON GEOTEXTILE FOR VEHICLE PARKING / TURNING.
3. EXTG SCAFFOLDING.
4. PROVISIONAL AREA FOR SITE HUT/ STORE.
5. EXTG LOWER SECTIONS OF STONE WALL.

ROUTE OF TEMPORARY ROADWAY

EXTG TRACK

EXTG FOOTPATH.

LOCATION OF PROPOSED SEAT. ON BARE EXPOSED ROCK OUTCROP

APPROX LINE OF SCHEDULED AREA.

TREE TO BE REMOVED

0 10 20 30 40 50 m

CASTLE LACHLAN
SITE PLAN (PROPOSED)
SCALE 1:1000 (APPROX) A3 SIZE
01. 2014

S.M.C. APPLICATION 02.2016

MARTIN HEADLINGTON
CONSERVATION

0106.20
SMC 02.2016

NOTE:

ALL FIXINGS BOLTS / SCREWS A4 / 316 STAINLESS STEEL.
SCREWS – TORX DRIVE A4 (316) (AXMINSTER TOOLS 'WOODPUR' OR SPAX)

INTERPRETATION PANELS.

4 @ 300 mm ø
2 @ A2 (594 x 420 mm).

150X28 LARCH BOARDS

180X100 LARCH

175ø UPRIGHTS 6 No.

GATE – LEDGER & BRACED WITH STAINLESS STEEL

4 No HINGES (300 mm LONG) STAINLESS STEEL BOLT & PADLOCK (BRASS)

4 No 300 ø PANELS.

1800

2150

1700

STILES FIXED TO BUILDING – 8 mm A4/316 ROD – RESIN FIXED – WITH WASHERS & NUT. INTO JOINTS ONLY

K 2750

A2

A2

1

2

3

4

ELONGATED HOLES 100 X 50 mm

2950 ≈ (SITE DIM.)

2 x A2 594 x 420 mm

SLATE PACKERS

1:20 (A3 SIZE).

2 No 180 x 150 mm LARCH BOLTED TOGETHER WITH CHAMFER (45°)

1:20 (A3)

TOP RAIL 100 X 63 LARCH

SIDE STILES LARCH 180 x 100

LET INTO BOTTOM RAIL & BOLTED

1:10

OLD CASTLE LACHLAN
COURTYARD BARRIER & GATE SKETCH + INTERPRETATION PANELS (V2)
DEC. 2015. 1:20 / 1:10 (AT A3)

0106.DWG A
SMC 02.2016

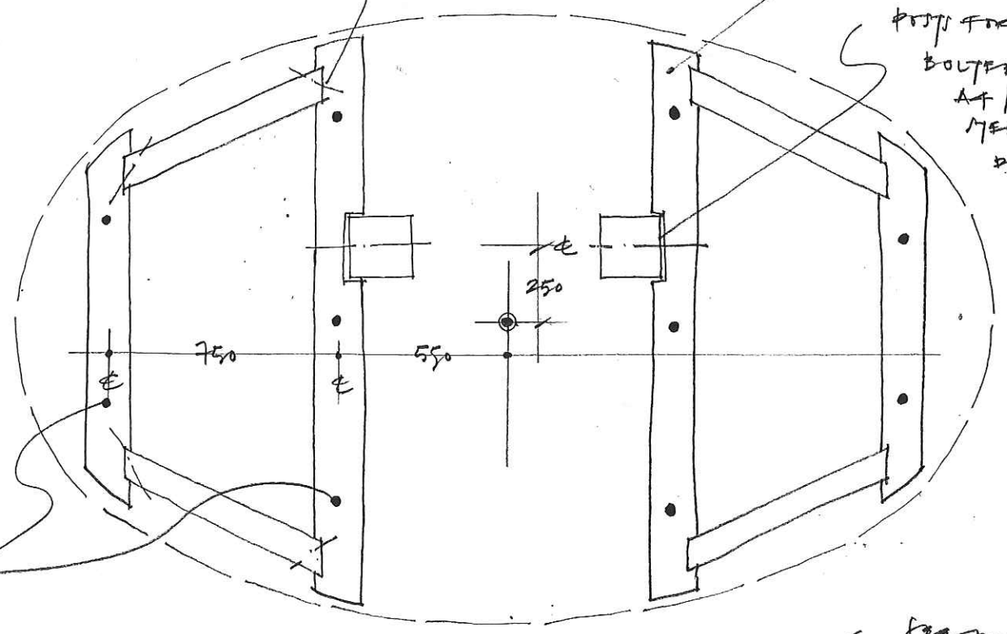
205

S/S A4/316
SCREWS / BOLTS

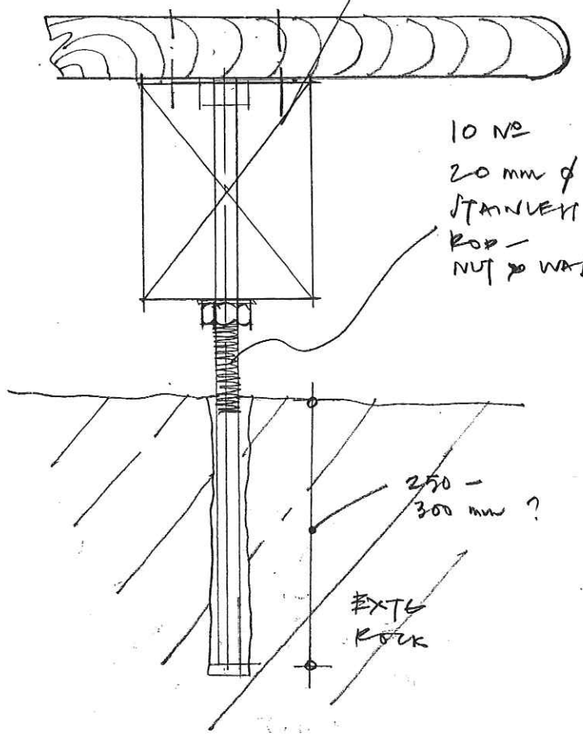
175 x 150

POST FOR SEAT (SEE DWG 15 A)
BOLTED CONNECTION
A4/316 STAINLESS
STEEL ROD / WASHERS &
DOME HEAD NUT.

SUB-
STRUCTURE.

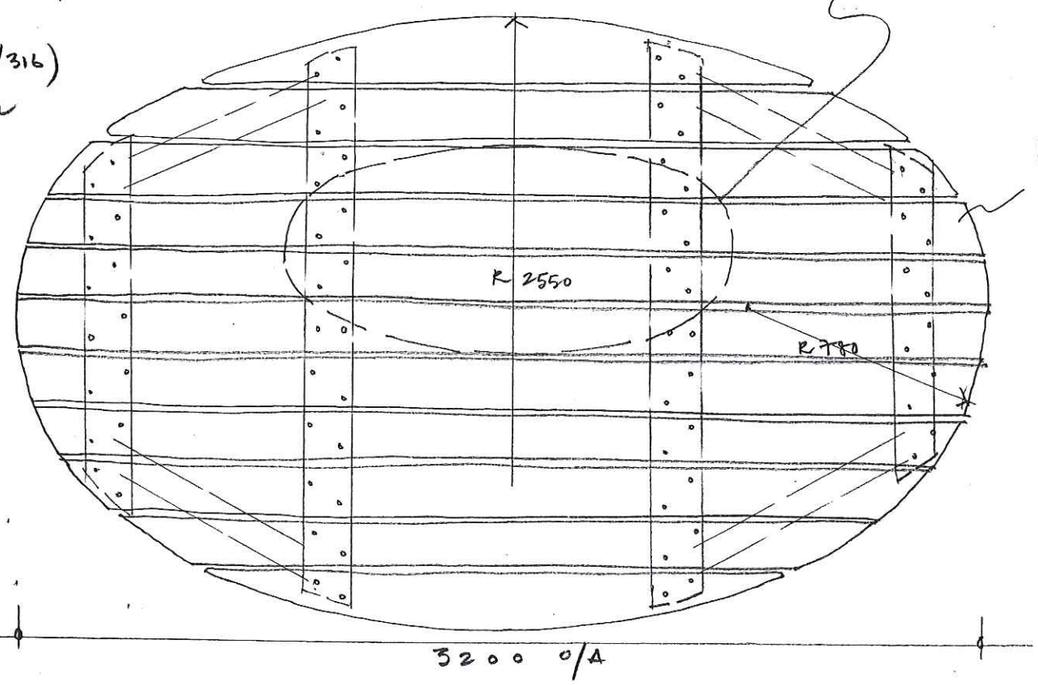


175 x 150
SAWN GREEN OAK



SEE DWG 15 REV A

150 x 50 SAWN GREEN OAK
TOP PLANED SMOOTH
ALL FIXINGS SPAX TORX
DRIVE COUNTERSUNK DECK
SCREWS A4/316 GRADE
ONLY



1950 o/a

Top

OLD CATTLE LACHLAN
DECK + BENCH
NEXT TO CATTLE

1:20 @ A3 2017

0106. DWG B
SMC 02.2016