

To Whom it may concern.

I Tyson Bath, owner of property at 17 Morrison Court state that I am requesting to make a change to my prior approved shed size and location.

Prior Approved Shed size was 4m Wide x 7.5m Long x 4.2m High, floor size 30 m2. On original site plan it states 200mm off left-hand side boundary and 1000mm off back boundary.

I am now requesting to make the following changes to my shed size and location on amended plans.

New shed dimensions I am requesting is 6m Wide x 7.5m Long x 3.6m High, floor size 45m2. It now states the location of the shed to be 1000mm off left-hand side boundary and 2000mm off back boundary.

Prior approved shed also included single end roller door with side access PA door.

Now requested shed to have double end roller doors with Side access glass sliding door.

Tyson Bath

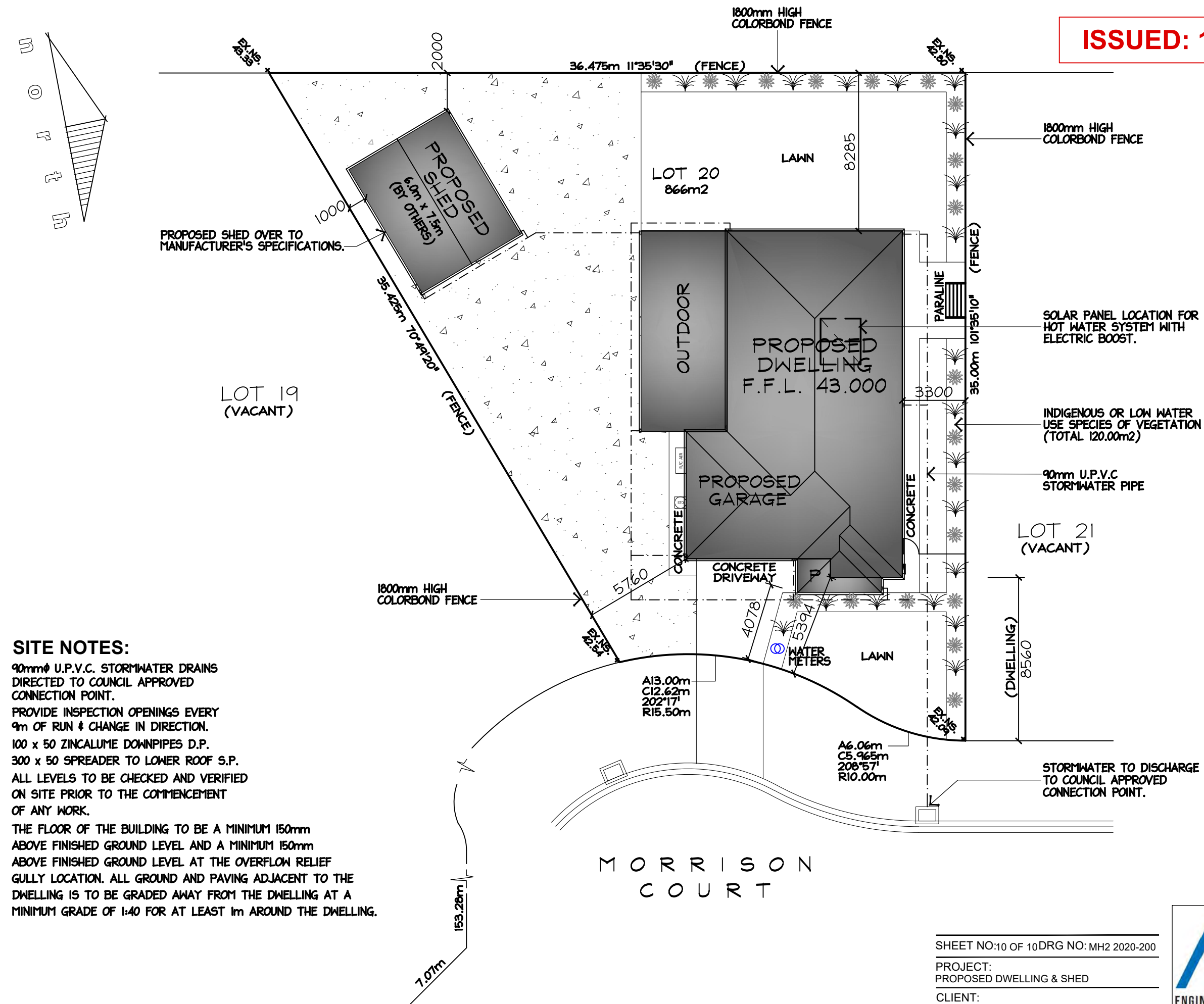


16/04/2025

Lot 20, 17 Morrison Court, Gol Gol, NSW, 2738.

DP/ 1274486.

**ISSUED: 16th APR' 2025**



**SITE NOTES:**

90mmØ U.P.V.C. STORMWATER DRAINS  
DIRECTED TO COUNCIL APPROVED  
CONNECTION POINT.  
PROVIDE INSPECTION OPENINGS EVERY  
9m OF RUN & CHANGE IN DIRECTION.  
100 x 50 ZINCALUME DOWNPIPES D.P.  
300 x 50 SPREADER TO LOWER ROOF S.P.  
ALL LEVELS TO BE CHECKED AND VERIFIED  
ON SITE PRIOR TO THE COMMENCEMENT  
OF ANY WORK.  
THE FLOOR OF THE BUILDING TO BE A MINIMUM 150mm  
ABOVE FINISHED GROUND LEVEL AND A MINIMUM 150mm  
ABOVE FINISHED GROUND LEVEL AT THE OVERFLOW RELIEF  
GULLY LOCATION. ALL GROUND AND PAVING ADJACENT TO THE  
DWELLING IS TO BE GRADED AWAY FROM THE DWELLING AT A  
MINIMUM GRADE OF 1:40 FOR AT LEAST 1m AROUND THE DWELLING.

PINE ROAD  
SITE PLAN 1:200

SHEET NO:10 OF 10 DRG NO: MH2 2020-200

PROJECT:  
PROPOSED DWELLING & SHED

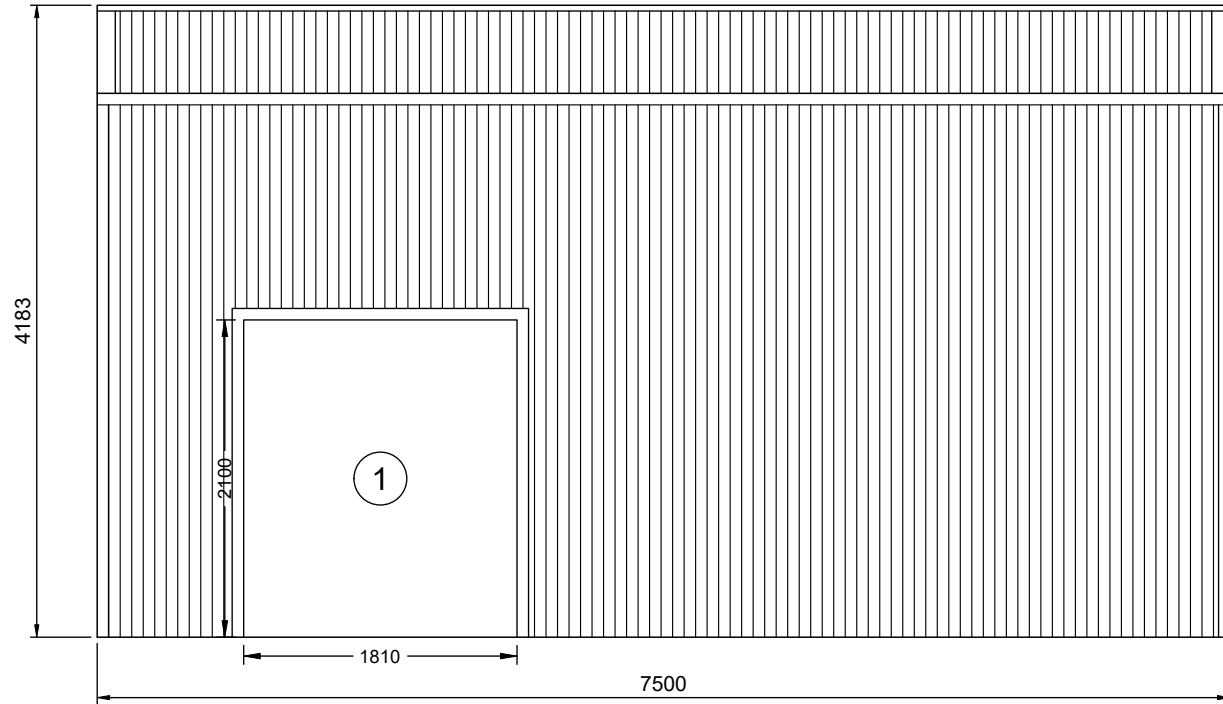
CLIENT:  
T. BATH

ADDRESS:  
LOT 20, MORRISON COURT, GOL GOL, NSW.

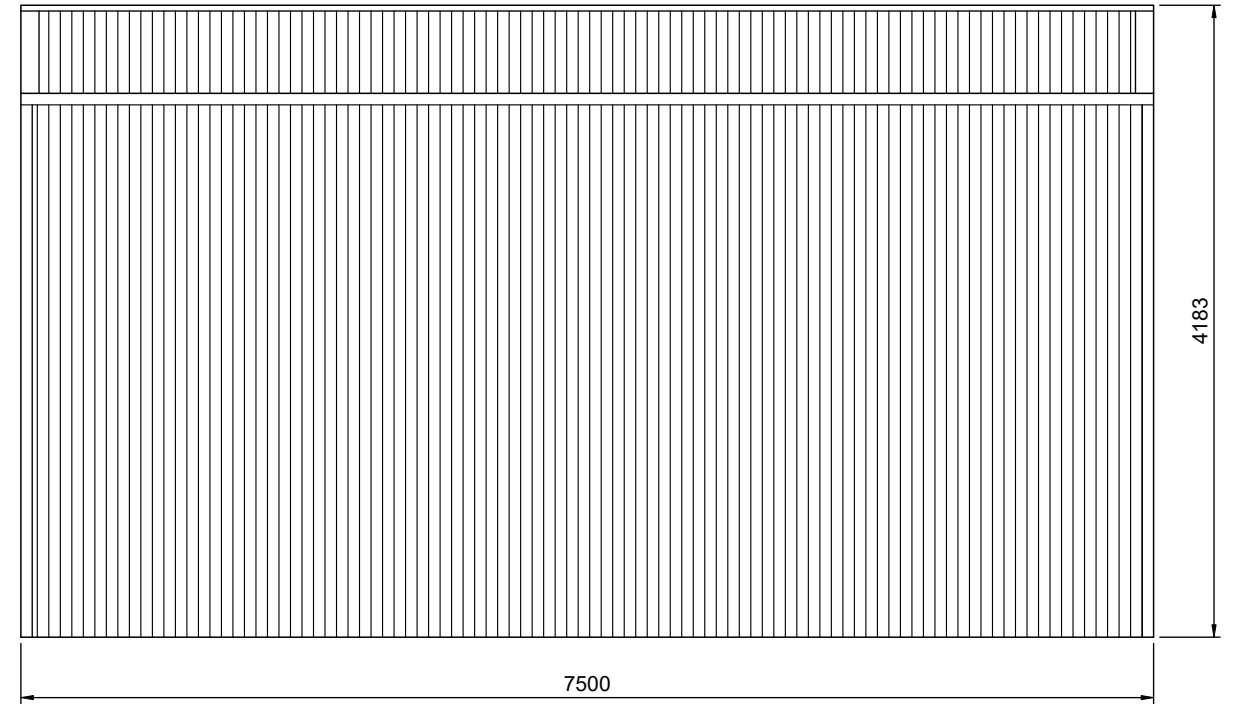
SCALE: AS SHOWN      DATE: APR '24



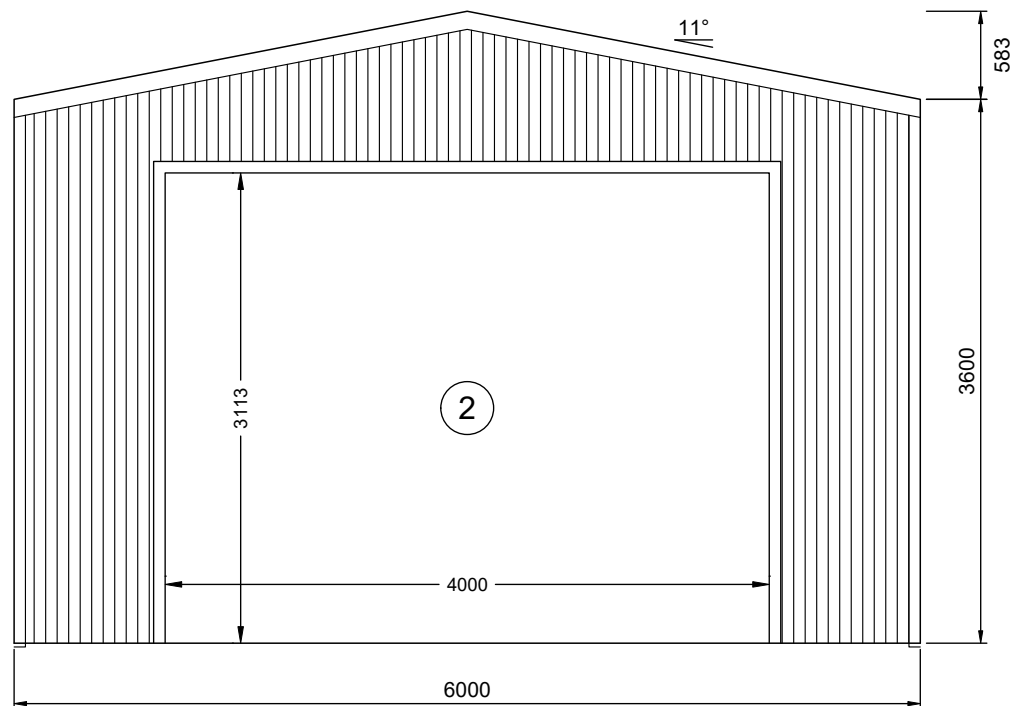
mark@mh2.com.au    mick@mh2.com.au  
0438 210 139            0427 237 668  
No. 5 Burns Street, Gol Gol, N.S.W. 2738  
ABN: 43 634 027 464    DP No: AD 26770



1 RIGHT ELEVATION  
2 SCALE: 1:50



2 LEFT ELEVATION  
2 SCALE: 1:50

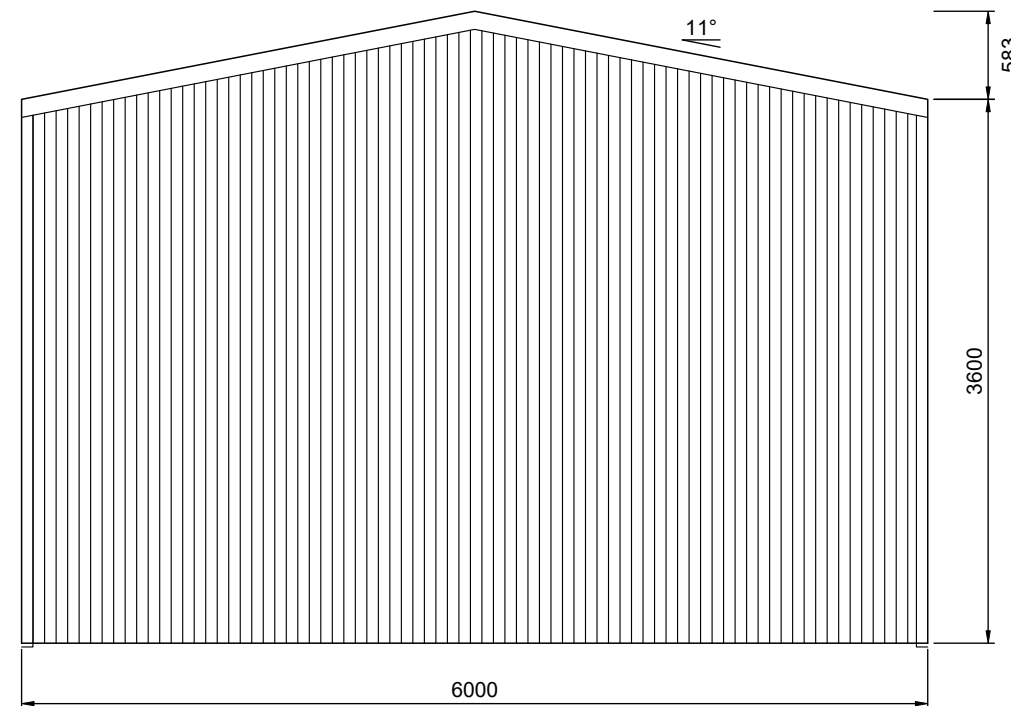


2  
3

## FRONT ELEVATION

SCALE: 1:50

FRAME #1



1  
3

## REAR ELEVATION

SCALE: 1:50

FRAME #3

