3
DP789796

No. 174

18
DP1280426

17
DP1280426

73.53

207.63

ACCESS DRIVEWAY FOR No. 172

PROPOSED METAL FEED PAD SHELTER

PROPOSED 2 x ABOVE GROUND 100,000 L WATER TANKS

125.2 PROP'D SHELTER

40.00 PROP'D SHELTER

140.7

15.7

(93.95) APPROX

CONCRETE BAY

FLUSHING POINT

FLUSHING POINT

FLUSHING WATER TANK

CONC. FEEDING AREA

EARTH DRAIN

GSIP

EFFLUENT PIPE

EFFLUENT PIPE

CONC. LANE WAY

EFFLUENT PIPE HEAD WALL

EARTH DRAIN

SILO

SHED

SILO

CONCRETE LANE WAY

PIPE

DAM

18.10

53.65

53.75

44.45

DAM

(109.2) approx

362.12

(20.115 WIDE)

ROAD

WATER TANK

PIPE

(170.5) APPROX

CALF SHED

23.9

7.94

15.95

28

HAY SHED

32.5

16.7

EARTH DRAIN

(35.17)

WATER TANK

EXIST SHED

WATER TANK

DAIRY SHED

20.4

16.7

WATER TANK

PP

EXIST SHED

(39.1)

CONCRETE SURFACE

(144.5) APPROX

EXISTING CONCRETE & FIBRO RESIDENCE

96.56

FOREST ROAD

310.58

20.115

51.9

A
DP371492

LEGEND

FP FLUSHING POINT
GSIP GRATED SURFACE INLET PIT
IL INVERT LEVEL
PP POWER POLE

CONTOUR INTERVAL
MINOR 0.5m MAJOR 1.0m

TOP OF BANK
BOTTOM OF BANK
EARTH DRAIN
CONCRETE HOB
CONCRETE KERB

DESIGN

DIMENSIONS ARE IN METRES

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LETTER	DETAILS OF AMENDMENT	APP'D	DATE
A	FEED PAD SHELTER DESIGN FOR DA	MC	21/02/25

SURVEYED	AM	DESIGN DATE	21 FEB 2025
		SURVEY DATE	16/06/2024
DRAWN	MC	SURVEY DATUM	
		VERT. SOURCE	AHD
VERIFIED	MC	HORIZ. SOURCE	GDA2020 GNSS RTK

CLIENT
BCDC HOLDINGS PTY LIMITED

PROPOSED FEED PAD SHELTER
PROPERTY No. 144 FOREST ROAD, MOORLAND

LOT 17 IN DP1280426 & LOTS 29-30 IN DP754415

DRAWING No. BC01_DES_01

VER A SHEET No. 1

JOB REF: 2024BC01 SCALE: 1:1000 A2

DRAWING FILE