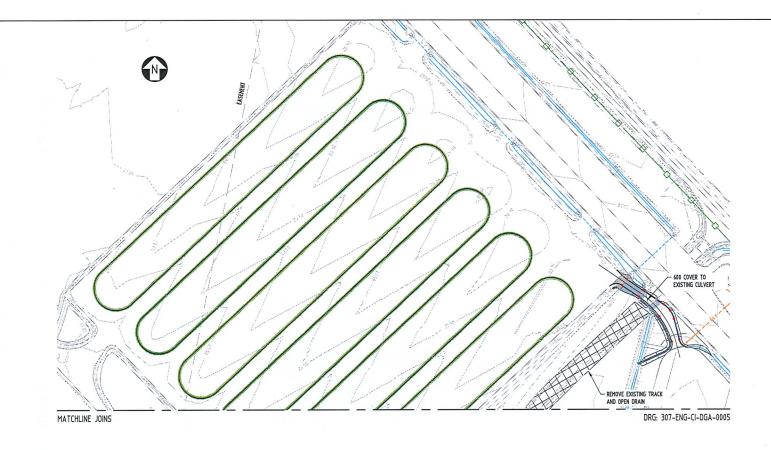


Figure 2-3 Existing Entry and Exit points of access.

DISUSED BULLHEADS PROPOSED TO BE USED FOR TEMPORARY EMERGENCY STORAGE OF GRAIN



NOTES

GENERAL

- 1. THIS DRAWING PRESENTS THE EXTENT OF WORKS AND MATERIAL SELECTION ONLY. THE DIMENSIONS, LEVELS, GRADES, VOLUMES AND INVERT LEVELS ARE TO BE OBTAINED FROM THE DIGITAL MODEL.
- 2. THIS DRAWING AND DIGITAL FILE TO BE READ IN CONJUNCTION WITH CBH'S CONSTRUCTION QUALITY SPECIFICATION TS10B - CIVIL EARTHWORKS, ROADS AND DRAINAGE WORKS.
- 3. ALL PAVEMENTS AND EMBANKMENTS TO BE COMPACTED NATURALLY OCCURRING MATERIAL UNLESS NOTED OTHERWISE.
- 4. CONTRACTOR TO LOCATE AND IDENTIFY ALL SERVICES ON SITE PRIOR TO ANY CONSTRUCTION WORKS COMMENCING.
- 5. CONTRACTOR TO CONFIRM SETOUTS AND LEVELS PRIOR TO CONSTRUCTION WITH THE CBH PRINCIPAL'S REPRESENTATIVE.

- 6. A CONTINUOUS UNIFORM GRADE IS REQUIRED BETWEEN ALL LEVELS.
- 7. ANY CONCRETE PIPES OR BOX CULVERTS (INCLUDING HEADWALLS) LOCATED IN THE WORKS AREA ARE TO BE REMOVED BY THE CONTRACTOR AND STORED ON SITE FOR POSSIBLE RE-USE AT THE DIRECTION OF THE CBH PRINCIPAL'S REPRESENTATIVE.
- 8. CONTRACTOR TO TIE INTO EXISTING LEVELS AND MAKE GOOD.

COMPACTION SPECIFICATION

- 1. FILL MINIMUM COMPACTED LAYER THICKNESS 200mm GRAVEL OR 300mm FOR GENERAL/EMBANKMENT FILL AND CUT TO FILL.
- 2. CULVERT BEDDING MATERIAL MAY BE IN-SITU SOILS CONFORMING TO FILL MATERIAL SPECIFICATION REQUIREMENTS IN TS10B (E.1).

-BULKHEAD FRAME STABILISED LAYER.-REFER PLAN FOR THICKNESS PAVEMENT-PAVEMENT RIDGE GRAVEL AS PER PLAN BASE LAYER

TYPICAL PAVEMENT DETAIL AT BULKHEAD FRAME

LEGEND EXISTING BOUNDARY CONTOUR ROAD RANK OVERHEAD POWER ---- ucp -- --COMMUNICATIONS CULVERT COMMUNICATIONS PROPOSED CONTOUR SURFACE GRADE STORMWATER CULVERT OPEN DRAIN INVERT BATTER GUIDEPOSTS BULKHEAD FRAME REAR PIN BULKHEAD RIDGE LINE BULKHEAD FRAME STABILISATION. 300mm RIDGE GRAVEL. TOP 150mm CEMENT STABILISED (2% BY WEIGHT). 300mm RIDGE GRAVEL. TOP 150mm CEMENT STABILISED (2% BY WEIGHT). WATERBOUND AND COMPACTED TO 95% MODIFIED MAXIMUM DRY DENSITY. EXTENT OF ROAD AND DRAIN REMOVAL BASIN TOP WATER LEVEL

LIST OF DRAWINGS

307-ENG-CI-DGA-0004

GENERAL ARRANGEMENT PLAN SHEET 1

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GENERAL ARRANGEMENT PLAN SHEET 2

PRELIMINARY ISSUE DO NOT USE FOR CONSTRUCTION DATE -

NARNGULU

SITE DEVELOPMENT

2021 EMERGENCY STORAGE GENERAL ARRANGEMENT PLAN SHEET 1

*307-ENG-CI-DGA-0004

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