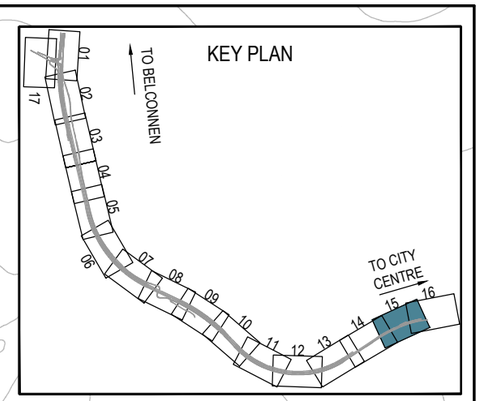

JOINS SHEET 14

JOINS SHEET 16

WILLIAM HOVELL DR

WHITLAM DR

DADSWELL ST

MCDONAGH PL

USE STACKED BAILS OR CHECK DAMS AT 80m OR LESS TO SLOW WET WEATHER FLOWS ON STEEP SECTIONS OF MORE THAN 2%
CONSIDER USE OF VITAL HR POLYMER ON STEEP OR HIGH FLOW SECTIONS TO FURTHER MINIMISE EROSIONS
ALSO CONSIDER USE OF PEARL GYPSUM TO PRECIPITATE SOLIDS ALONG SWALES AND IN CHECK DAMS

NOTES:
1. FOR DRAINAGE NOTES REFER DRG No. 3002750-DD-1401
2. FOR DRAINAGE LEGEND REFER DRG No. 3002750-DD-1402
3. FOR WATER AND SEWER REFER PACKAGE 08
4. FOR UTILITIES REFER PACKAGE 09
5. FOR SUBSOIL DRAINAGE REFER PACKAGE 10
6. FOR STRUCTURES REFER PACKAGE 17

A1 150 mm ON ORIGINAL

DRAWING FILE LOCATION / NAME: V:_Vault\Projects\3002750\CAD\DWG\20_EC_Erosion_sediment\3002750-EC-2124.dwg

PLOT DATE: 23 May 2024 TIME: 18:12:45

EXTERNAL REFERENCE FILES: X3002750_SMEC_a1, X:\AHD_KEY_500, X:\AHD_CONTX, X:\AHD_SURFX, X:\AHD_TREEX, X:\AHD_WP, X:\AHD_DES_CONT, X:\AHD_DES_S, X:\AHD_DES_CAD, X:\AHD_DRN, X:\AHD_PAVE_500, X:\AHD_RD_NAME, X:\AHD_NOTE_DR, X:\AHD_EC, X:\AHD_DES_CTRL_500, X:\AHD_SW_EX, X:\AHD_DES_BDRY

REV	DATE	AMENDMENT / REVISION DESCRIPTION	WVR No.	APPROVAL
A	15.03.2024	DRAFT DOCUMENT READINESS (DR) SUBMISSION	0036	T.VN

TITLE	NAME
DRAFTER	N. BROOKE-TAYLOR
DRAFTING CHECK	X. SEGUBAN
DESIGNER	T. THINN
DESIGN CHECK	L. MULYADI
PROJECT MANAGER	K. DECANHA
PROJECT DIRECTOR	T. VAN NIEKERK

SCALES AT A1 SIZE DRAWING: SCALE 1:500 (5 0 10 20)

DESIGNER: SMEC — Member of the Surbana Jurong Group — ABN 47 065 475 149 — LEVEL 9, 12 MOORE STREET CANBERRA ACT 2601 AUSTRALIA — SMEC PROJECT No 3002750

CLIENT: ACT Government — Transport Canberra & City Services

PROJECT TITLE: WILLIAM HOVELL DRIVE DUPLICATION

CONCEPT EROSION AND SEDIMENT CONTROL CONCEPT PLAN SHEET 15

SCALE	PHASE	PROJECT / DRAWING No.	REVISION
AS SHOWN	DETAIL DESIGN	3002750-EC-2124	B