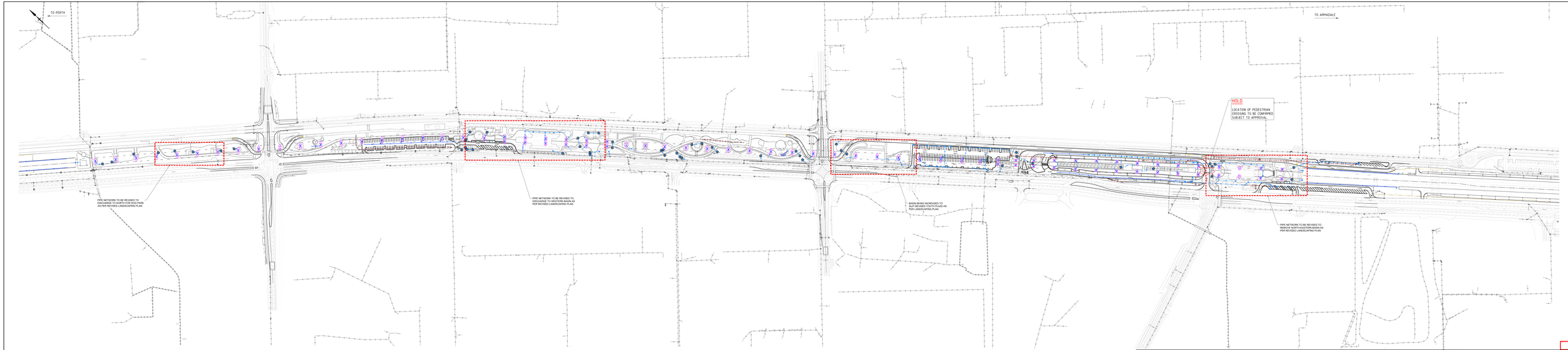
Appendix L – Drainage General Arrangement Plans prepared by ALUA



NOTES

1. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
2. DRAINAGE DRAWING TO BE READ IN CONJUNCTION WITH LANDSCAPING AND CORRIDOR PLANS.

LRV-PW-ZX-DN-PG-SU-PDS-0005-AERIAL IMAGE
LRV-PW-ZX-DN-PG-SU-PDS-0010-EXISTING SITE PLAN-200
LRV-PY-ZX-DN-CL-CR-PDS-0000-ROAD DESIGN
LRV-PY-ZX-DN-CL-CR-PDS-0001-CORRIDOR DESIGN
LRV-PW-ZX-DN-CT-CL-PDS-0000-VIADUCT-PLANS
LRV-PW-ZX-DN-CT-CL-PDS-0001-VIADUCT-1
LRV-PW-ZX-DN-CT-CL-PDS-0002-VIADUCT-2
LRV-PY-ZX-DN-CL-BR-PDS-0000-ROAD DESIGN
LRV-PY-ZX-DN-CL-BR-PDS-0001-CORRIDOR
LRV-PW-ZX-DN-PG-SU-PDS-0006-2-DEATHS
LRV-PW-ZX-DN-PG-SU-PDS-0007-2-DEATHS
LRV-PY-ZX-DN-CL-CR-PDS-0010-DRAINAGE DESIGN-ROADS
LRV-PW-ZX-DN-CL-RD-PDS-0000-DESIGN CONTOURS
LRV-PY-ZX-DN-CL-CR-PDS-0011-DRAINAGE DESIGN-ROADS
LRV-PW-ZX-DN-CL-DR-PDS-0010-EXISTING DRAINAGE
LRV-PY-ZX-DN-CL-PD-PDS-0000-CORRIDOR CAD
LRV-PW-ZX-DN-CL-RW-PDS-0000-RETAINING WALLS & ABUTMENTS
LRV-PW-ZX-DN-CL-RW-PDS-0000-RETAINING WALLS & ABUTMENTS
LRV-PW-ZX-DN-CT-RW-PDS-0000-RETAINING WALLS & ABUTMENTS
LRV-PW-ZX-DN-PG-SU-PDS-0000-ALIGN_ZA-HOLD
LRV-PW-ZX-DN-PG-SU-PDS-0001-ALIGN_ZA-HOLD
LRV-PW-ZX-DN-PG-SU-PDS-0010-2-EATHWORKS
LRV-PW-ZX-DN-PG-SU-PDS-0011-2-EATHWORKS
LRV-PY-ZX-DN-CL-DR-PDS-0010-DRAINAGE DESIGN-CORRIDOR
LRV-PW-ZX-DN-CL-DR-PDS-0010-DRAINAGE CORRIDOR AMENTATION
LRV-PY-ZX-DN-CL-RW-PDS-0000-CORRIDOR RETAINING
LRV-PY-ZX-DN-CT-RW-PDS-0000-CORRIDOR RETAINING
LRV-PZ-ZX-DN-CL-PD-PDS-0000-CORRIDOR CAD
LRV-PZ-ZX-DN-CL-DR-PDS-0000-DRAINAGE DESIGN-CORRIDOR-Drainage
LRV-PZ-ZX-DN-CL-DR-PDS-0010-DRAINAGE DESIGN-CORRIDOR-Basin
LRV-PZ-ZX-DN-CL-PD-PDS-0000-CORRIDOR DESIGN-v3
LRV-PZ-ZX-DN-CL-PD-PDS-0010-CORRIDOR DESIGN
LRV-PW-ZX-DN-CT-RW-PDS-0000-RETAINING WALLS & ABUTMENTS
LRV-PZ-ZX-DN-CL-CR-PDS-0000-CORRIDOR CAD

1:1000 60m

ISSUED FOR INFORMATION

Government of Western Australia
Public Transport Authority of Western Australia

REV	DATE	ISSUED FOR DEVELOPMENT APPLICATION APPROVAL				
		AMENDMENT	DGK	DRN	CHK	APP
A	28.06.23		DGK	DRN	CHK	APP

DWG SIZE	0	10	20
A1	5	15	25

1:1000(ON PLAN SIZE)

Metres

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REFERENCES

SCALE	1:1000 @ A1
DATUM	
HORIZONTAL:	PCG20
VERTICAL:	AHD75

DESIGNED	M.ZARE
DRAWN	J.KILPRES
CHECKED	B.SASHEETI
APPROVED	C.STEPHENS
DATE	28.06.23

VICTORIA PARK TO CANNING
LEVEL CROSSING REMOVAL

SITE WIDE
CORRIDOR - PACKAGE 2 - DRAINAGE
PLAN - SHEET 1 OF 1

PTA Drawing No: LXR-P2-ZD-DN-C1-DR-SKT-00001 Rev A.01

LXR-P2-ZD-DN-C1-DR-SKT-00001

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