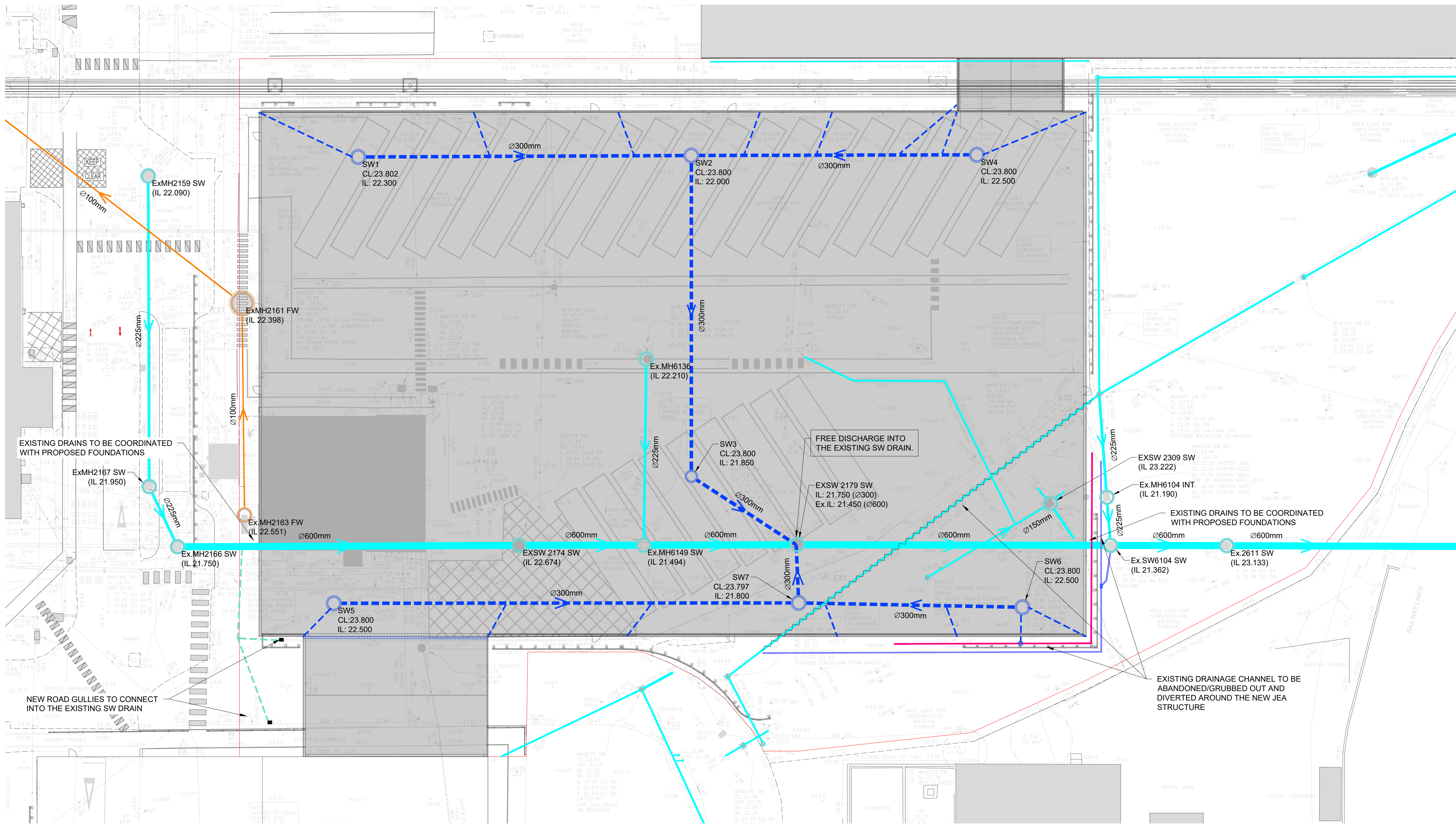


- PROPOSED SITE IS IN A FLOOD ZONE 1
- EXISTING SW FLOWS ARE CURRENTLY DISCHARGE UNRESTRICTED INTO THE EXISTING SW DRAINS AROUND THE SITE
- PROPOSED DRAINAGE STRATEGY REGIME FOR THE SALES AND SUPPLIES AS THE TEMPORARY 109 STRUCTURE. THE PROPOSED JEA STRUCTURE RWP's ARE TO DISCHARGE INTO THE EXISTING SW DRAINS FREE DISCHARGE.
- IMPERMEABLE AREA = 0.573ha



DRAWING NOTES:

CDM REGULATIONS 2015
SIGNIFICANT OR NON-OBVIOUS RISKS AND RISKS WHICH ARE DIFFICULT TO MANAGE
ARE IDENTIFIED ON THIS DRAWING USING THE FOLLOWING SYMBOL IDENTIFIED TO
THE RIGHT WITH BRIEF ACCOMPANYING TEXT. FOR FURTHER DETAILS OF THE RISKS
IDENTIFIED BY DESIGNERS, REFERENCE SHOULD BE MADE TO CDM HAZARD
REGISTER.



LEGEND:

	PROPOSED SW PIPES
	PROPOSED SW ACCESS CHAMBER
	EXISTING SW DRAINAGE
	EXISTING SW ABANDONED
	DIVERTED SW CHANNEL DRAIN
	EXISTING FW DRAINAGE
	EXISTING FW ACCESS CHAMBER
	PROPOSED HIGHWAYS DRAINAGE
	PROPOSED HIGHWAYS GULLY
	PROPOSED FILTER DRAIN

2 0 2 4 6 8 10
SCALE 1:200 m

N

P03	UPDATED TO SUIT WSP COMMENTS	29.08.24	AP	AM
P02	DRAINAGE CHANNEL ADDED	20.08.24	AP	AM
P01	PRELIMINARY ISSUE	02.08.24	JF	AM
REV	DESCRIPTION	DATE	BY	CHKD

ORIGINATOR:

RIDGE

CLIENT: JLR

IN ASSOCIATION WITH:

PROJECT:
JLR JEA BODYSIDES

TITLE: PROPOSED DRAINAGE GA

ENG/TECH: JF	CSE: AM	ICSE: AM	SCALE: 1:250 STATUS ISSUE: S2	@ A1			
STATUS: PRELIMINARY							
UNLESS ISSUED FOR CONSTRUCTION - WORKS AT CLIENT/CONTRACTORS RISK							
SUITABILITY: S2 - Issued for Information							
PROJECT: JEA	ORG: RDG	ZONE: XX	LEVEL: XX	TYPE: DR	ROLE: C	NUMBER: 0501	REV: P03