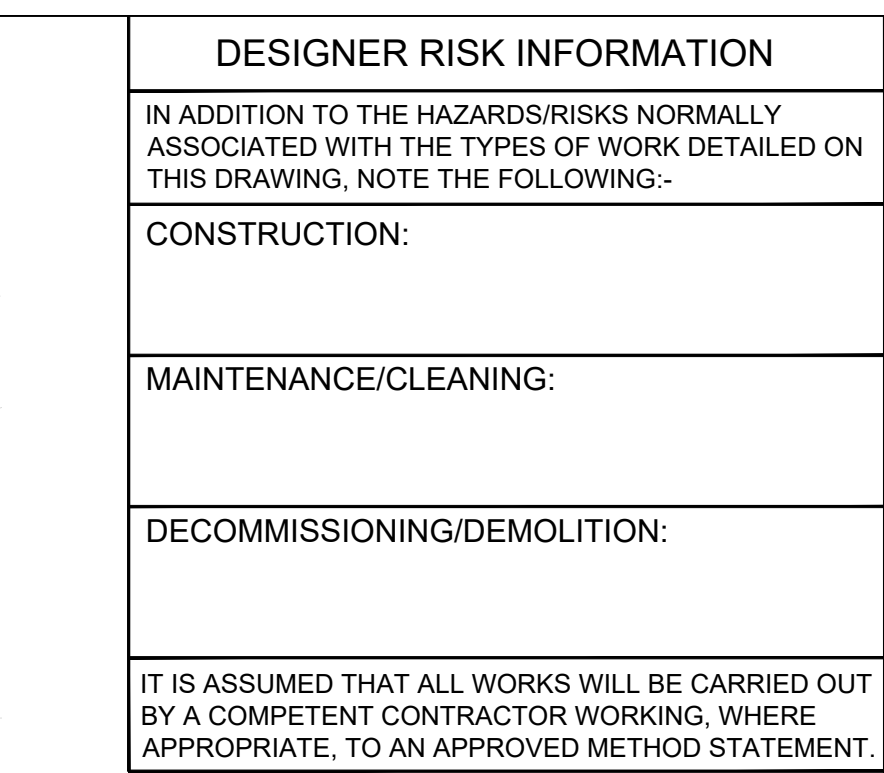




Proposed Sewers		
Surface Water		
Pipe Run	=	
Manhole	=	
Petrol Interceptor	=	
Attenuation Pond	=	
Foul Water		
Pipe Run	=	
Manhole	=	
Rising Foul Water		
Pipe Run	=	
Drainage Channels		
Service Yard (E600)	=	
Car Park (D400)	=	
Gully	=	
Ex Foul Water		
Pipe Run	=	

LOCATION	CHANNEL TYPE	Min. LOAD CLASS
YARD	Aco-Multidrain	E600
CAR PARK	Aco-Multidrain	C250
ACCESS ROAD	Aco-Multidrain	D400
PEDESTRIAN AREAS	Aco-Multidrain	B125

FOUL WATER MANHOLE SCHEDULE						
MANHOLE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO MH SUMP (m)	MANHOLE SIZE, TYPE AND CLEAR OPENING(mm)	COVER GRADE	NOTES
FW01	94.979	94.279	0.700	1200x900mm, Type C with 1200x600mm Clear Opening	B125	PUMP STATION TO SPECIALISTS DESIGN
FW02	94.958	93.345	1.613	TBC	B125	
FW03	TBC	TBC	TBC	474mmØ, TYPE D	B125	
FW04	TBS	TBS	TBS	475mm Ø, TYPE D	B125	

CONCRETE ELEMENT	DESIGN CHEMICAL CLASS	SPEC. CLAUSE No.
PIPE SURROUND		
MH SURROUND	DC-2	130H

LOCATION	CHANNEL TYPE	Min. LOAD CLASS
YARD	Aco-Multidrain	E600
CAR PARK	Aco-Multidrain	C250
ACCESS ROAD	Aco-Multidrain	D400
PEDESTRIAN AREAS	Aco-Multidrain	B125

[illegible]

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Project:
JJ CHURCHILL

Client: JJ CHURCHILL

Drawing Title:
PROPOSED DRAINAGE LAYOUT

 NT	 CB	 DM
MJMC Ref: 8863	Scale: 1:200	Sheet Size: A1
Revision Status: P02	Suitability Status: S4	Date: APRIL '26

Suitability Description:	APPROVAL
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DRAWING	APPROVAL
	Drawing Reference:

Project - Originator - Zone - Level - File Type - Discipline - Number
8663-MJM-00-ZZ-DR-D-5200