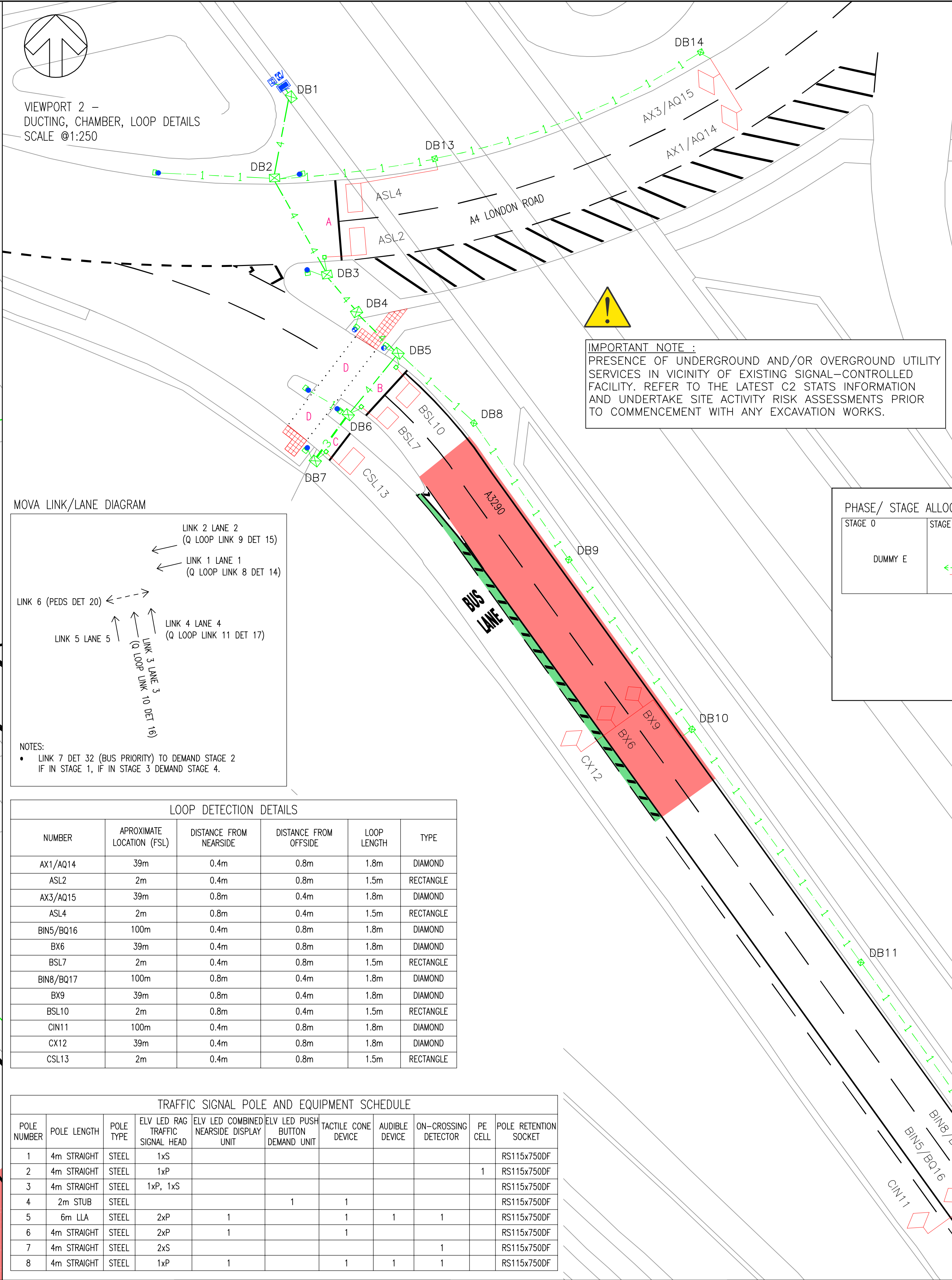
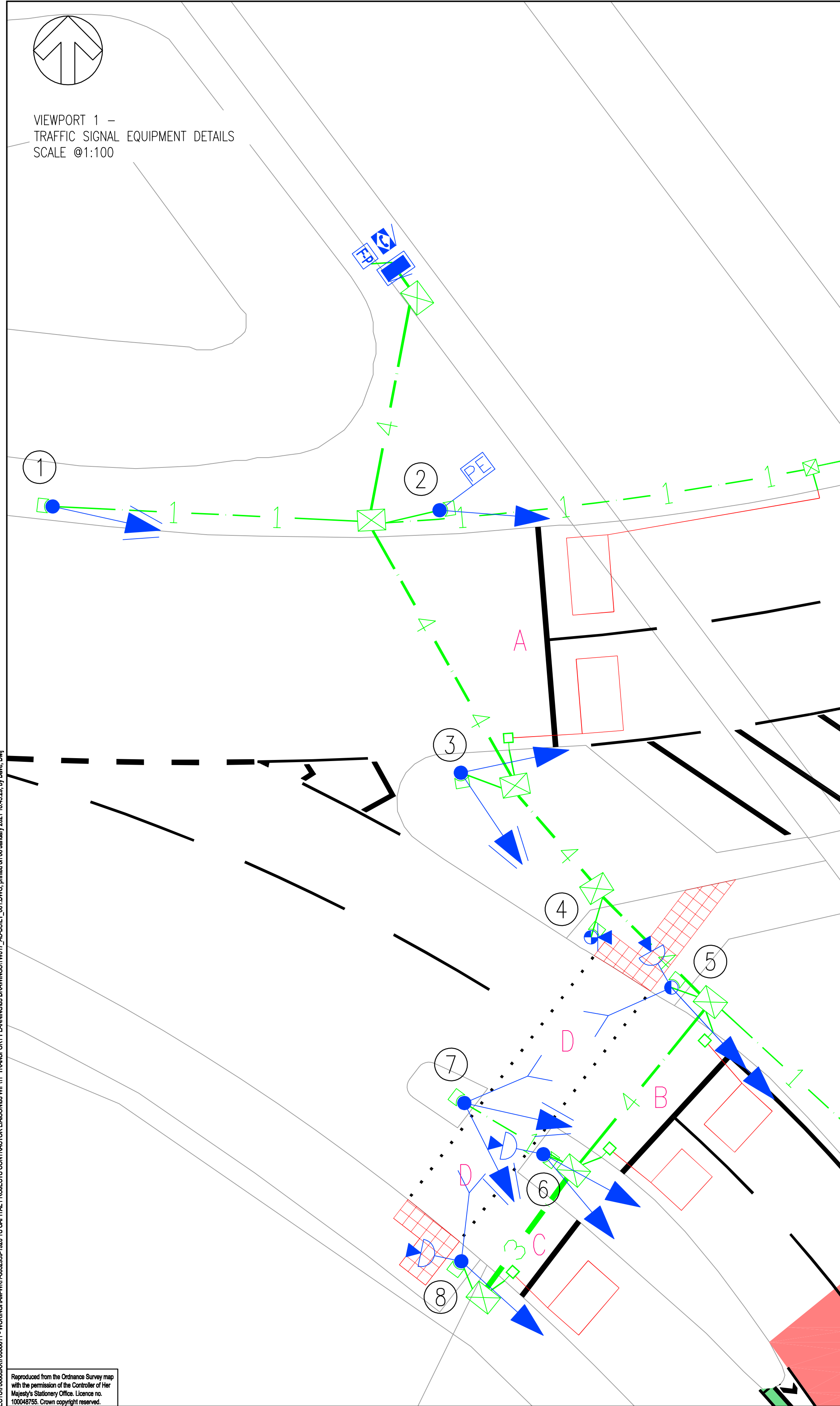
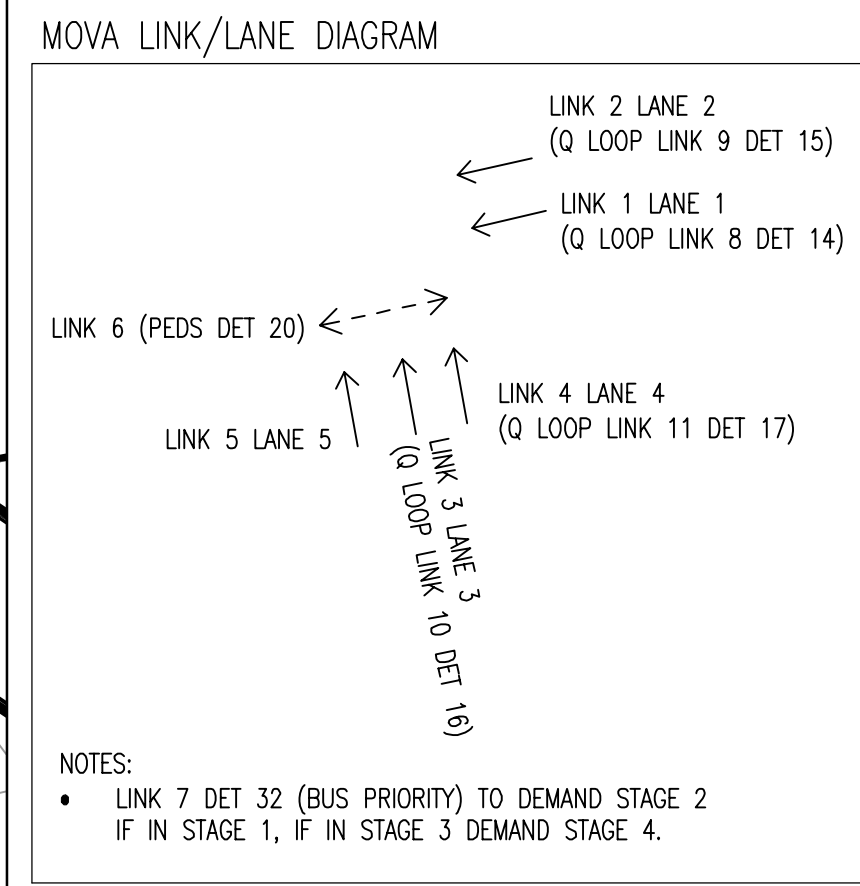




- DO NOT SCALE
- KEY:
- ELV TRAFFIC SIGNAL CONTROLLER AND CONTROLLER BASE
 - FEEDER PILLAR
 - BRITISH TELECOM (BT) PILLAR
 - 6m TALL POST
 - 4m STRAIGHT SIGNAL POLE
 - 2m STUB POLE
 - POLE NUMBER
 - ELV LED RAG PRIMARY TRAFFIC SIGNAL HEAD
 - ELV LED RAG SECONDARY TRAFFIC SIGNAL HEAD
 - ELV LED COMBINED NEARSIDE PUFFIN DISPLAY UNIT INCLUDING TACTILE CONE AND AUDIBLE UNIT
 - ELV LED PUSH BUTTON DEMAND UNIT INCLUDING TACTILE CONE
 - ON-CROSSING DETECTOR
 - PHOTOCELL
 - 1 x 100mm DUCT
 - 3 x 100mm DUCT
 - 4 x 100mm DUCT
 - POLE RETENTION SOCKET
 - 600mm X 450mm DUCT BOX
 - 300mm X 300mm DUCT BOX
 - CARRIAGEWAY LOOP BOX
 - DETECTION SLOT-CUTTING



LOOP DETECTION DETAILS					
NUMBER	APOXIMATE LOCATION (FSL)	DISTANCE FROM NEARSIDE	DISTANCE FROM OFFSIDE	LOOP LENGTH	TYPE
AX1/AQ14	39m	0.4m	0.8m	1.8m	DIAMOND
ASL2	2m	0.4m	0.8m	1.5m	RECTANGLE
AX3/AQ15	39m	0.8m	0.4m	1.8m	DIAMOND
ASL4	2m	0.8m	0.4m	1.5m	RECTANGLE
BIN5/BQ16	100m	0.4m	0.8m	1.8m	DIAMOND
BX6	39m	0.4m	0.8m	1.8m	DIAMOND
BSL7	2m	0.4m	0.8m	1.5m	RECTANGLE
BIN8/BQ17	100m	0.8m	0.4m	1.8m	DIAMOND
BX9	39m	0.8m	0.4m	1.8m	DIAMOND
BSL10	2m	0.8m	0.4m	1.5m	RECTANGLE
CIN11	100m	0.4m	0.8m	1.8m	DIAMOND
CX12	39m	0.4m	0.8m	1.8m	DIAMOND
CSL13	2m	0.4m	0.8m	1.5m	RECTANGLE

TRAFFIC SIGNAL POLE AND EQUIPMENT SCHEDULE										
POLE NUMBER	POLE LENGTH	POLE TYPE	ELV LED RAG TRAFFIC SIGNAL HEAD	ELV LED COMBINED NEARSIDE DISPLAY UNIT	ELV LED PUSH BUTTON DEMAND UNIT	TACTILE CONE DEVICE	AUDIBLE DEVICE	ON-CROSSING DETECTOR	PE CELL	POLE RETENTION SOCKET
1	4m STRAIGHT	STEEL	1xS							RS115x750DF
2	4m STRAIGHT	STEEL	1xP						1	RS115x750DF
3	4m STRAIGHT	STEEL	1xP, 1xS							RS115x750DF
4	2m STUB	STEEL			1	1				RS115x750DF
5	6m LLA	STEEL	2xP	1		1	1	1		RS115x750DF
6	4m STRAIGHT	STEEL	2xP	1		1				RS115x750DF
7	4m STRAIGHT	STEEL	2xS					1		RS115x750DF
8	4m STRAIGHT	STEEL	1xP	1		1	1	1		RS115x750DF

