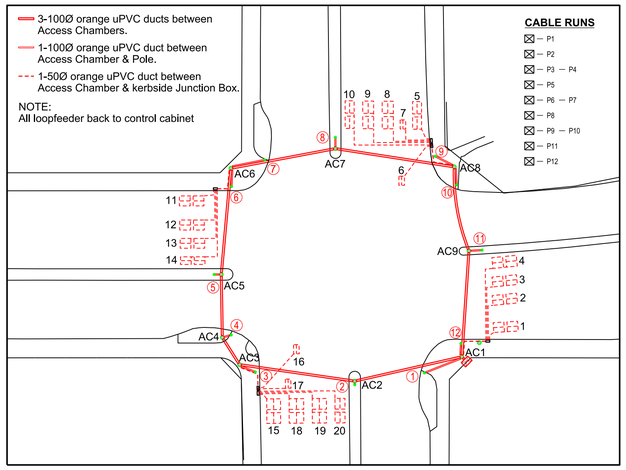
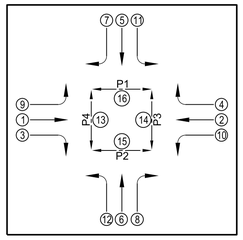
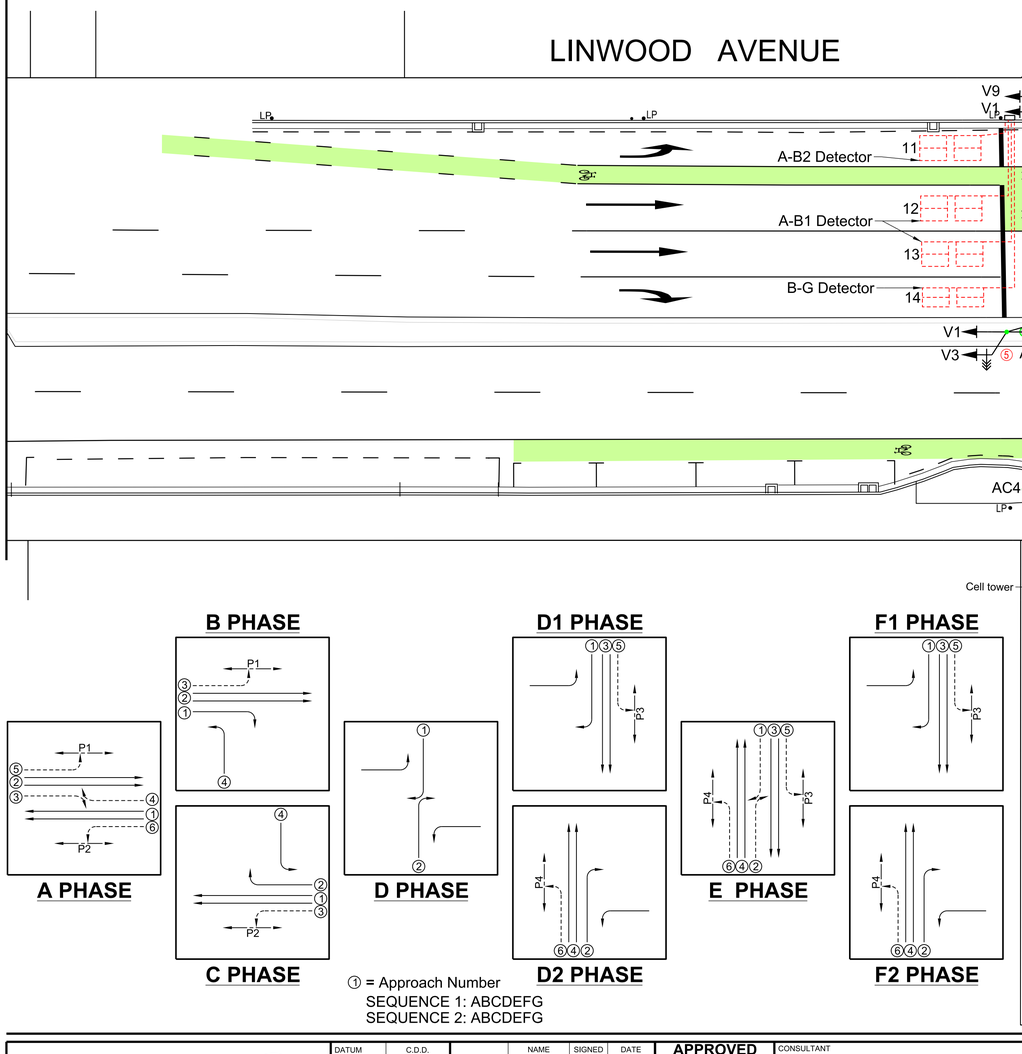


CABLE DIAGRAM

1:500



SIGNAL GROUPS



LEGEND

- CONTROLLER
- ACCESS CHAMBER
- DETECTOR LOOP
- KERBSIDE JUNCTION BOX
- TRAFFIC SIGNAL POLE
- TRAFFIC SIGNAL POLE NUMBER
- PEDESTRIAN / CYCLE PUSH BUTTON
- PEDESTRIAN LANTERN
- PEDESTRIAN DETECTOR PAD
- THREE ASPECT LANTERN
- SINGLE ASPECT LANTERN WITH RED ARROW MASK
- SINGLE ASPECT LANTERN WITH BUS MASK
- TWO ASPECT LANTERN WITH ARROW MASKS
- THREE ASPECT LANTERN WITH ARROW MASKS
- MAST ARM MOUNTED THREE ASPECT LANTERN 300mmØ

① = Approach Number
SEQUENCE 1: ABCDEFG
SEQUENCE 2: ABCDEFG

POLE SCHEDULE		
POLE	TYPE	EXTRA HARDWARE
1	Ex.5	
2	1	
3	1	
4	7	SL Extension
5	1	
6	JUSP	
7	Ex.5	
8	1	
9	1	
10	7	
11	1	
12	1	
SL1	SL	CCTV

NOTES:

1) The contractor is to check all services and cross lines with the appropriate authorities prior to excavation.

This drawing supercedes TS108102

ISSUE	AMENDMENTS	SIGNED	DATE
2	Post Construction Issue	BS	12/2017
1	Construction Issue		14/03/2017
B	Tender Issue		14/11/2016
A	New poles, ACs, ducting and cabling	BS	06/10/2016

SCALE (m) 1:200 at A1

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Original size mm

Christchurch City Council
TECHNICAL SERVICES & DESIGN

			NAME	SIGNED	DATE
DATUM	C.D.D.	DESIGNED	B Sissons		11/2014
BENCH MK.		DES. REVIEW			
RL		DRAWN	S.J. Pratt		19/11/2014
SURVEY		DRW. CHECK			
SURVEY LB		FILE LOCATION			
DRAIN. REF.		S:\Data\Dgn\V8\Traffic\ts1000\ts108102.dgn			
SAP WBS		PRINTED ON 12/12/2017 BY PrattS			

APPROVED

FOR TENDER	
DATE	SIGNED
FOR CONSTRUCTION	
DATE	SIGNED

CONSULTANT

CONSULTANT PROJECT REF.

CONSULTANT FILE REF.

PROJECT TITLE

ALDWINS ROAD / BUCKLEYS ROAD / LINWOOD AVENUE INTERSECTION

DRAWING TITLE

TRAFFIC SIGNALS AND PAVEMENT MARKINGS

DOCUMENT NUMBER

ORIGINAL SHEET SIZE: A1

CAD DRAWING FILE REF.: TS108102.dgn

SCALES: 1:200

TSD PROJECT FILE NUMBER: CP502976

INTERSECTION NUMBER: 117