



**TYPE A COLUMN DETAILS**

HEIGHT : 6m  
 BRACKET LENGTH : Post-top  
 COLUMN QUANTITY : 50  
 INCLINATION : 0 Degrees

**TYPE B COLUMN DETAILS**

HEIGHT : 5m  
 BRACKET LENGTH : Post-top  
 COLUMN QUANTITY : 35  
 INCLINATION : 0 Degrees

**TYPE C COLUMN DETAILS**

HEIGHT : 5m  
 BRACKET LENGTH : Post-top  
 COLUMN QUANTITY : 35  
 INCLINATION : 0 Degrees

**TYPE D COLUMN DETAILS**

HEIGHT : 6m  
 BRACKET LENGTH : Post-top  
 COLUMN QUANTITY : 35  
 INCLINATION : 0 Degrees

**TYPE E COLUMN DETAILS**

HEIGHT : 6m  
 BRACKET LENGTH : Post-top  
 COLUMN QUANTITY : 35  
 INCLINATION : 0 Degrees

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

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 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE A Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE B Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE D Ballast DETAILS**

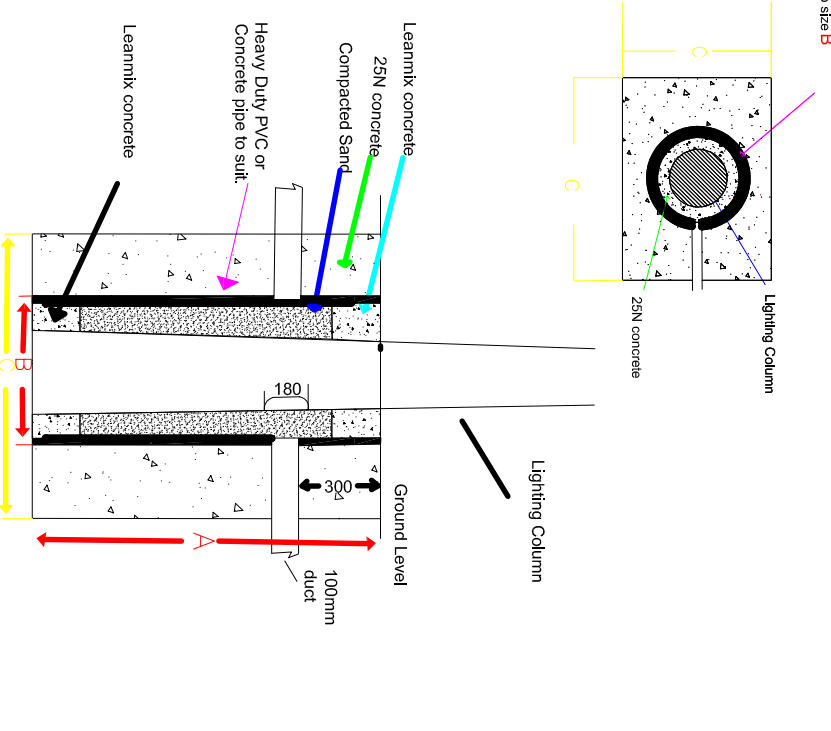
BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

**TYPE E Ballast DETAILS**

BRACKET LENGTH : 1m  
 INCLINATION : 0 Degrees  
 QUANTITY : 41

TYPE	HEIGHT	BRACKET LENGTH	COLUMN QUANTITY	INCLINATION	QUANTITY
A	6m	Post-top	50	0 Degrees	41
B	5m	Post-top	35	0 Degrees	41
C	5m	Post-top	35	0 Degrees	41
D	6m	Post-top	35	0 Degrees	41
E	6m	Post-top	35	0 Degrees	41

TYPE	HEIGHT	BRACKET LENGTH	COLUMN QUANTITY	INCLINATION	QUANTITY
A	1.2m	1.2m	1.2m	1.2m	1.2m
B	1.5m	1.5m	1.5m	1.5m	1.5m
C	1.8m	1.8m	1.8m	1.8m	1.8m
D	2.1m	2.1m	2.1m	2.1m	2.1m
E	2.4m	2.4m	2.4m	2.4m	2.4m



**NOTES**

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**Sabre ELECTRICAL SERVICES LTD.**  
 Specialist Contractors  
 PUBLIC LIGHTING - FLOOD LIGHTING - SPORTS LIGHTING

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**CLIENT/CUSTOMER**  
 Kinwest Ltd.

**PROJECT**  
 Auburn House

**TITLE**  
 Public Lighting Layout

REV	DESCRIPTION	DATE	CHKD	INTS	CHKD
A	New site layout used	20-1-21	GS	GS	11-06-2020
B	New site layout used	20-1-21	GS	GS	11-06-2020
C	New site layout used	20-1-21	GS	GS	11-06-2020
D	Design updates	25-02-21	GS	GS	11-06-2020
F	Pit Relocated	22-03-21	GS	GS	11-06-2020
?			GS	GS	11-06-2020

**DRAWN** A.N - G.S. **SCALE** 1:1000 @A1 **DATE** 29-03-20

**DRAWING NUMBER** SES 01820 **ISSUE** 6

**PROJECT NUMBER** 6081 **DRAWING ORIGIN** 6081

**DO NOT SCALE FROM THIS DRAWING**