

Totem	Type	Location	Assets	Diameter	Height	Variant	Drawing Reference	Notes
1	Totem	WRB GL w4	Intellivox DSX280	219	5220	A	PA-CAD-0040	
2	Totem	WRB GL w6	Intellivox DSX280	219	5220	A	PA-CAD-0040	
3	Totem	WRB GL w8	Intellivox DSX280	219	5220	A	PA-CAD-0040	
4	Totem	Central Block	Intellivox DSX280 Bosch VDC 485 Bosch VDC 485 Bosch VDC 485	219	5220	H	PA-CAD-0047	
5	Totem	Central Block	Intellivox DSX280 Bosch VDC 485 Bosch VDC 485 Bosch VDC 485	219	5220	Q	PA-CAD-0060	
6	Totem	LUL Vents GL w17	Intellivox DSX280	219	5220	A	PA-CAD-0040	
7	Totem	WRB GL w19	Intellivox DSX280	219	5220	A	PA-CAD-0040	
8	Totem	WRB GL w20	Intellivox DSX280	219	5220	A	PA-CAD-0040	
9	Totem	WRB GL w23	Intellivox DSX280	219	5220	A	PA-CAD-0040	
10	Totem	OPY r16	Intellivox DS115 Fire Call Point	219	3550	F	PA-CAD-0045	02.12.10 Fire Call point added - to be confirmed by Arup 03.03.11 Speaker model is DS 115 - confirmed by Fourway 16.05.11 Fire Call Point added - confirmed by Arup
11	Goal post	Escalator 9	LUL Sign BR-02.04 Infotech CIS P1094 LUL EDNE Bosch VDC 485 Bosch VDC 485	219	3208	J	PA-CAD-0048	Note: Bosch VDC 485 (CCTV) are fixed to underside of the signs (not fixed to totems) LUL CCTV requirements to be confirmed by NR and incorporated into signage design
12	Goal Post	STS	Sign PG-04.01 + EDNE	219	3208	K	PA-CAD-0049 & 50	Note: Bosch VDC 485 (CCTV) are fixed to underside of the signs (not fixed to totems) Further consultation with NR Information Management regarding Operational Information Screens required
12a	Goal Post	STS	Bosch VDC 485					
12b	Goal Post	STS	Bosch VDC 485 Bosch VDC 485					
12c	Goal Post	STS	Bosch VDC 485 Bosch VDC 485					
12 d	Goal Post	STS	Bosch VDC 485 OIS					
13	Totem	WCC Perimeter	Intellivox DSX280	-	-	-	-	03.12.10 totem omitted - Confirmed by Fourway
14	Totem	WCC Perimeter	Intellivox DSX280	219	5220	A	PA-CAD-0040	03.12.10 DS115 replaced by DSX280 - Confirmed by Fourway
15	Goal Post	WCC GL r8 escalators	LUL Sign BR-02.02 LUL EDNE	219	2840	L	PA-CAD-0051 & 52	Note: Bosch VDC 485 (CCTV) are fixed to underside of the signs (not fixed to totems) LUL CCTV requirements to be confirmed by NR and incorporated into signage design
15a	Goal Post		Bosch VDC 485					
15b	Goal Post		Bosch VDC 485					
15c	Goal Post		Bosch VDC 485					
16	Totem	WCC Perimeter	Intellivox DSX280	219		A	PA-CAD-0040	
17	Totem	GNH	Bosch VDC 485 Bosch VDC 485	168	2840	C	PA-CAD-0042	
18	Totem	GNH	Bosch VDC 485 Bosch VDC 485 Fire Call Point	168	2815	D	PA-CAD-0043	02.12.10 Fire Call Point added - to be confirmed by Arup 16.05.11 Fire Call Point added - confirmed by Arup
19	Totem	GNH	Bosch VDC 485 Bosch VDC 485	168	2815	C	PA-CAD-0042	
20	Totem	GNH	Bosch VDC 485 Bosch VDC 485	168	2815	C	PA-CAD-0042	
21	Totem	GNH	Bosch VDC 485 Bosch VDC 485	168	2815	C	PA-CAD-0042	
22	Totem	GNH	Bosch VDC 485 Bosch VDC 485 Intellivox DS115	219	3550	P	PA-CAD-0059	04.04.11 Additional DS 115 Speaker required, confirmed by Fourway.
23	Totem	GNH	Bosch VDC 485 Bosch VDC 485 Fire Call Point	168	2815	D	PA-CAD-0043	02.12.10 Fire Call Point added - to be confirmed by Arup 16.05.11 Fire Call Point added - confirmed by Arup
24	Totem	GL r4	Intellivox DSX280	219	5220	A	PA-CAD-0040	
25	Totem	South of WCC Concourse	Bosch VDC 485 Bosch VDC 485 Bosch VDC 485 Bosch VDC 485	168	2815	E	PA-CAD-0044	29.11.10 Requirement for change in floor finishes around base of totem as discussed with Access Consultant
26	Totem	South of WCC Concourse	Bosch VDC 485 Bosch VDC 485 Bosch VDC 485	168	2815	G	PA-CAD-0046	29.11.10 Requirement for change in floor finishes around base of totem as discussed with Access Consultant
27	Totem	North of Mezzanine	Intellivox DSX280 Bosch VDC 485 Bosch VDC 485	219	5220	R	PA-CAD-0061	
28	Totem	Mezzanine	Infotech CIS P1094 Bosch VDC 485 Bosch VDC 485 Bosch VDC 485 Bosch VDC 485	219	3077	M	PA-CAD-0053	
29	Totem	Mezzanine	Bosch VDC 485 Bosch VDC 485 Bosch VDC 485	168	2815	G	PA-CAD-0046	
30	Totem	South of Mezzanine	Intellivox DS115 Fire Call Point	219	3550	F	PA-CAD-0045	02.12.10 Fire Call Point added - to be confirmed by Arup 16.05.11 Fire Call Point added - confirmed by Arup
31	Totem	Pub Balcony	Intellivox DS115 Bosch VDC 485	219	3550	P	PA-CAD-0059	13.12.10 Agreed at P6/Comms Coordination meetings (07.12.10 & 13.12.10) a totem on pub balcony is the most appropriate way to mount comms assets. To be coordinated further within Project 6, including structural checks for additional totem structure on balcony and its fixing to the balcony. Fourway to confirm assets on the pub balcony as part of WRB re-design.

- Variants
- A
 - B - OMITTED
 - C
 - D
 - E
 - F
 - G
 - H
 - J
 - K
 - L
 - M
 - N - OMITTED
 - P
 - Q
 - R