

Date of Inspection:			
Inspection Completed By:			
Project Name		Project Number	
Main Contractor		Contact Number(s)	
Main Contact			
Site Address			
Post Code		Install Date	

IF ANY OF THE BELOW ITEMS ARE NOT CONFIRMED OR PRESENT THEN SESAME CANNOT BEGIN THE INSTALLATION

	Item	Yes	No	Details
1	IS THERE LIVE POWER TO THE PIT?			
2	IS THE DELIVERY DATE CONFIRMED?			Date: _____ Time: _____
3	IS THE CLADDING FINISHED AND READY?			

	Item	Yes	No	Details
4	Narrowest width on route of entry (cm)			
5	Narrowest height on route of entry (cm)			
6	Method of delivery and install			
7	Can lift be delivered in one piece?			
8	Delivery slot required?			Date: _____ Time: _____
9	Engineers required on day 1			
10	Details on asbestos in building			
11	hot works restrictions (times)			
12	Noisy works restrictions (times)			
13	Onsite Parking			
14	Offsite parking			
15	Site Induction (incl. time)			
16	Site induction Contact			

	Equipment Required	✓ / ✗	Details
	Item		
17	HIAB		Distance from curb - center of lift pit _____ Height restrictions _____
18	Gantry Hoist		
19	Pallet Truck		
20	Forklift Truck		
21	Hilti Drill		
22	Transformer		

Additional Notes (if any)

	Requirement	Yes	No	N/A	Remedial Instructions
23	The Upper FFL is clearly marked and in view of the Sesame lift pit				
24	The Lower FFL is clearly marked and in view of the Sesame lift pit				
25	The pit is level throughout				
26	The pit is the correct shape				
27	There are no protrusions of blockwork or building material within the pit internal space				
28	The pit base is level with the specified pit depth				
29	Appropriate drainage is included if the lift is external				
30	The pit is clear and clean ready for the Sesame install				
31	The access route to the pit is clear of any constructions or hazards				
32	The working area is safe for the install				
33	The client has agreed that the pit and surrounding area will be clear of any other workers during the Sesame install				
34	There is sufficient lighting in the pit & (if applicable) machine room cabinet				

35	The button back box has been received to be installed to the standards agreed between Sesame and the Main Contractor				
36	32mm conduits have been installed as required on the drawings				
37	Sesame will have uninhibited access to the machine room cabinet				
38	Centre line datum has been confirmed				
39	Top riser datum has been confirmed				
40	Cable route distance from pit to machine room cabinet has been confirmed				
41	Cable route distance from upper button station to machine room cabinet has been confirmed				
42	Cable route distance from lower button station to machine room cabinet has been confirmed				

Additional Notes (if any)

IF THE CLIENT/MAIN CONTRACTOR CANNOT ACHIEVE THE CONTRACTED INSTALL DATE, THEN SESAME WILL HAVE TO IDENTIFY THE NEXT AVAILABLE INSTALL DATE, WHICH COULD BE 4+ WEEKS LATER. THE CLADDING MUST BE PREPARED AND ON SITE AT THE POINT OF THE PIT INSPECTION. ALTERNATIVELY, THE STONEMASON RESPONSIBLE FOR THE CLADDING MUST BE ONSITE TO MEET THE SESAME REPRESENTATIVE PERFORMING THE INSPECTION, WITH A COPY OF SESAME'S CUT LIST. SESAME'S ADVISED FLEXIBLE ADHESIVE MUST BE USED TO CLAD THE SESAME SYSTEM.

IF THE PIT IS WRONG THEN THE INSTALL WILL NEED TO BE RESCHEDULED TO ALLOW TIME FOR THE PIT TO BE CORRECTED. A CHARGEABLE RETURN VISIT FOR INSPECTION WILL THEN BE REQUIRED. ANY WORK REQUIRED BY A SESAME ENGINEER TO CORRECT THE PIT WILL BE CHARGEABLE.