

Access

	YES	NO	N/A	Comments / Actions
Entrance Clear		X		Middle island needs removing
Road Width Suitable	X			
Obstructions (ie overhanging trees, lamp posts, overhead cables)	X			Tree canopies very low on entrance road, will need trimming right back to path
Will parked cars cause an issue?	X			All Parking will need suspending for the duration of the Job
Will passing traffic pose a danger?		X		No passing traffic as road will need to be closed for crane setup
Risk to Pedestrians?	X			No pedestrians within the area until works complete
Will high curbs or roadside furniture cause a problem?	X			Traffic island and including curbs to be removed for access of Bence truck and crane
Will delivery interfere with a Blue Light Route		X		No Blue light area
Best Timing for Access				Weekend as hospital not as busy

Other Information : Please provide photographic evidence as required.

Siting Pad and Facilities/Connections

	YES	NO	N/A	Comments / Actions
Is there a purpose built pad for the type of build?		X		
Does the pad have a moderately level and suitable surface?		X		Area where unit will be place very unlevel and ground where crane to be situated will need building as crane personnel advised at time of survey
Is the pad able to withstand the weight of unit?	?			Advised to be checked before delivery
Will the unit be driven or reversed into position?				Unit will be lifted into position by Crane, but unit will need to be reversed from main road to crane
Will a crane be required to place the unit on the pad?	X			Crane company attended site survey and doing report
If required, can a suitable space be identified for a generator/fuel tank?		X		
Is the power supply fitted with 300MA earth leakage protection?		X		To be fitted before delivery
Is the power supply sufficient? eg 200A three-phase marechal.		X		To be fitted before delivery
Is the power supply within 15M of the siting of the unit.		X		To be fitted before delivery
Is a data port within 15M of the siting of the unit for connectivity?		X		To be fitted before Delivery
Is a telephone port within 15M of the siting of the unit for connectivity?		X		To be fitted before delivery

	YES	NO	N/A	Comments / Actions
When sited with power / data / water will the cables / hoses present a trip hazard?		X		No these will run along side of unit away from entrance
Is there fresh water supply within 15M of the siting of the unit for connectivity?		X		To be fitted
Is there a drainage facility within 15M of the siting of the unit.	X			Along side of unit

Other Information : Please provide photographic evidence as required.

Drawing showed by hospital staff at time of site survey shows that the entrance door of unit is going to be built on the side wall not on the end wall as hospital have plans to have a under cover walkway built from unit straight into hospital.

Safety

	YES	NO	N/A	Comments / Actions
Will any extra barriers be required?	X			For delivery to keep site safe
Will cables and hoses require protective cable covers?		X		
Will extra warning signage be required?		X		
If external generator required are there any noise / fume concerns?			X	
If external generator required will the Heras fencing be required?		X		
Is the site well lit?	X			
Is there a security presence / CCTV?	X			
Other Information : Please provide photographic evidence as required.				

Follow up actions required:

BENCE Actions Prior to Delivery

Confirm that build has considered that door is on the side

2nd site survey needed before job

CUSTOMER Actions Prior to Delivery

- **Remove traffic island**
- **Cut trees back**
- **Install power point, data, water points**
- **Arrange for areas to be closed of before crane and unit arrives**



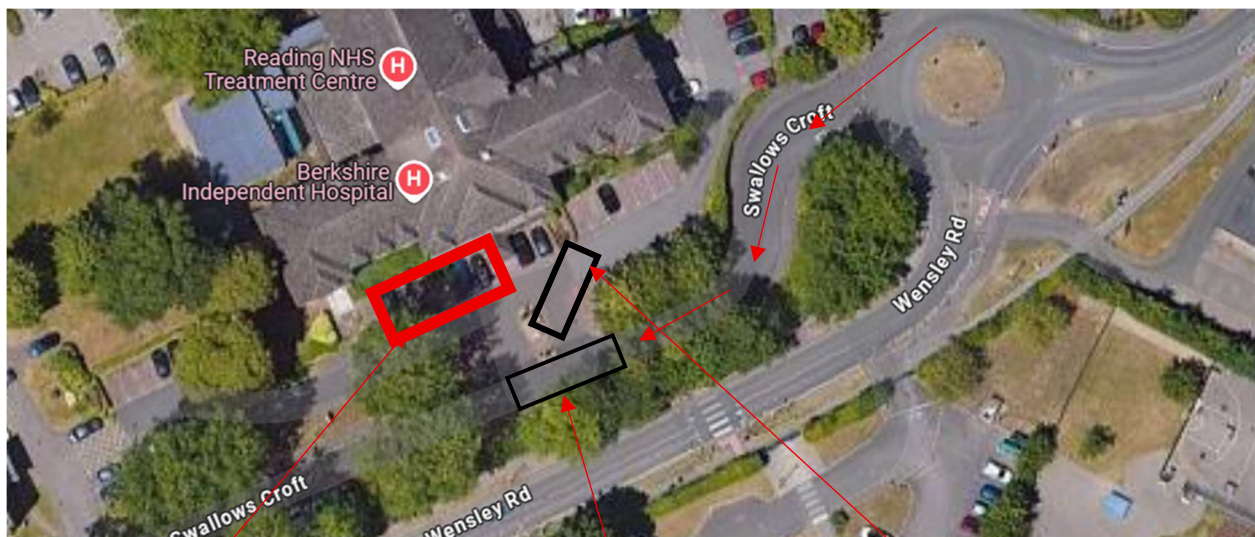
To be removed



To Be cut back to path



Door on unit to be on side to line up with doors on hospital



UNIT

Truck

Crane