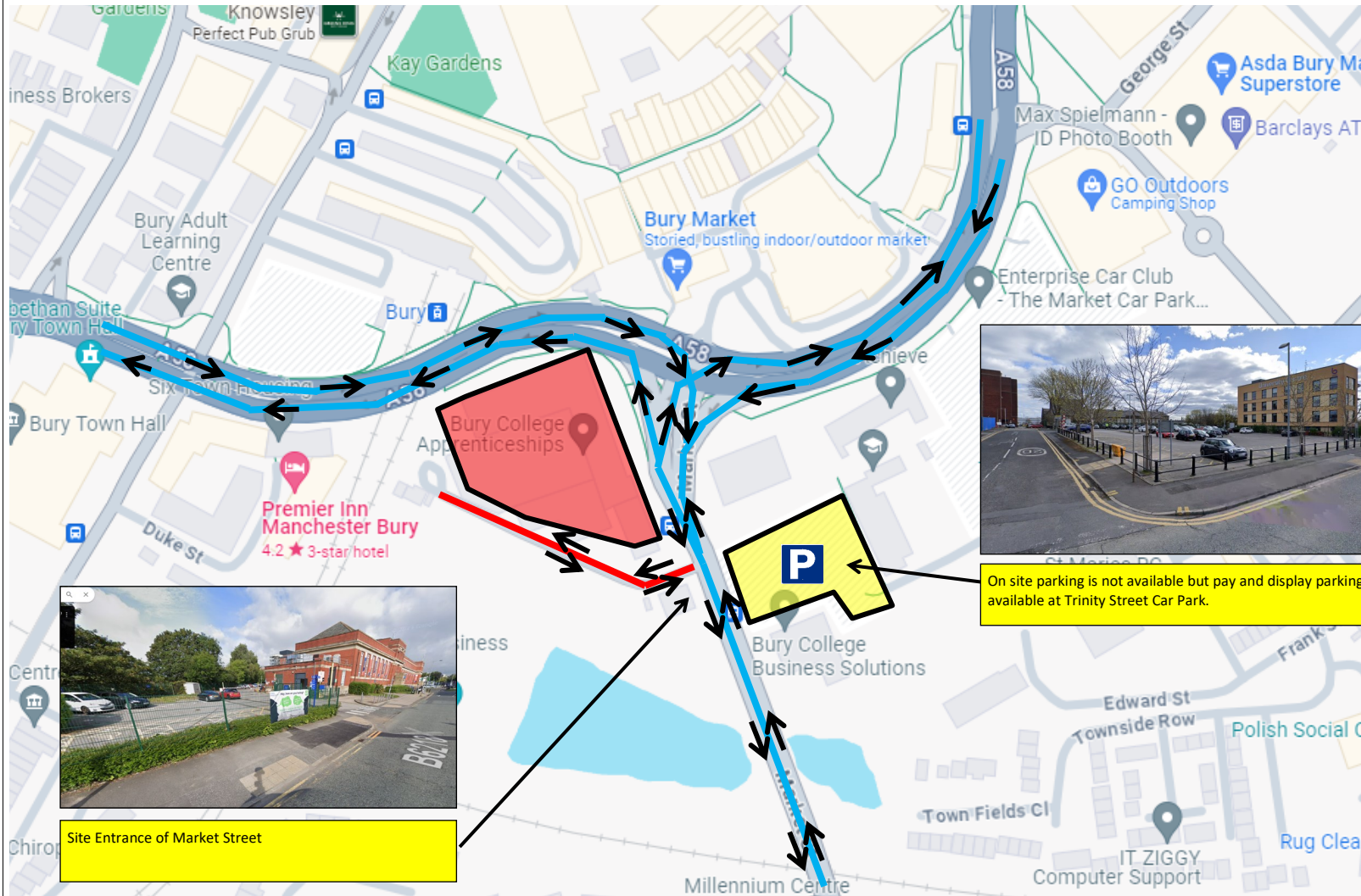


Proposed Traffic Management Plan

Bury College, Woodbury Transformation



Key

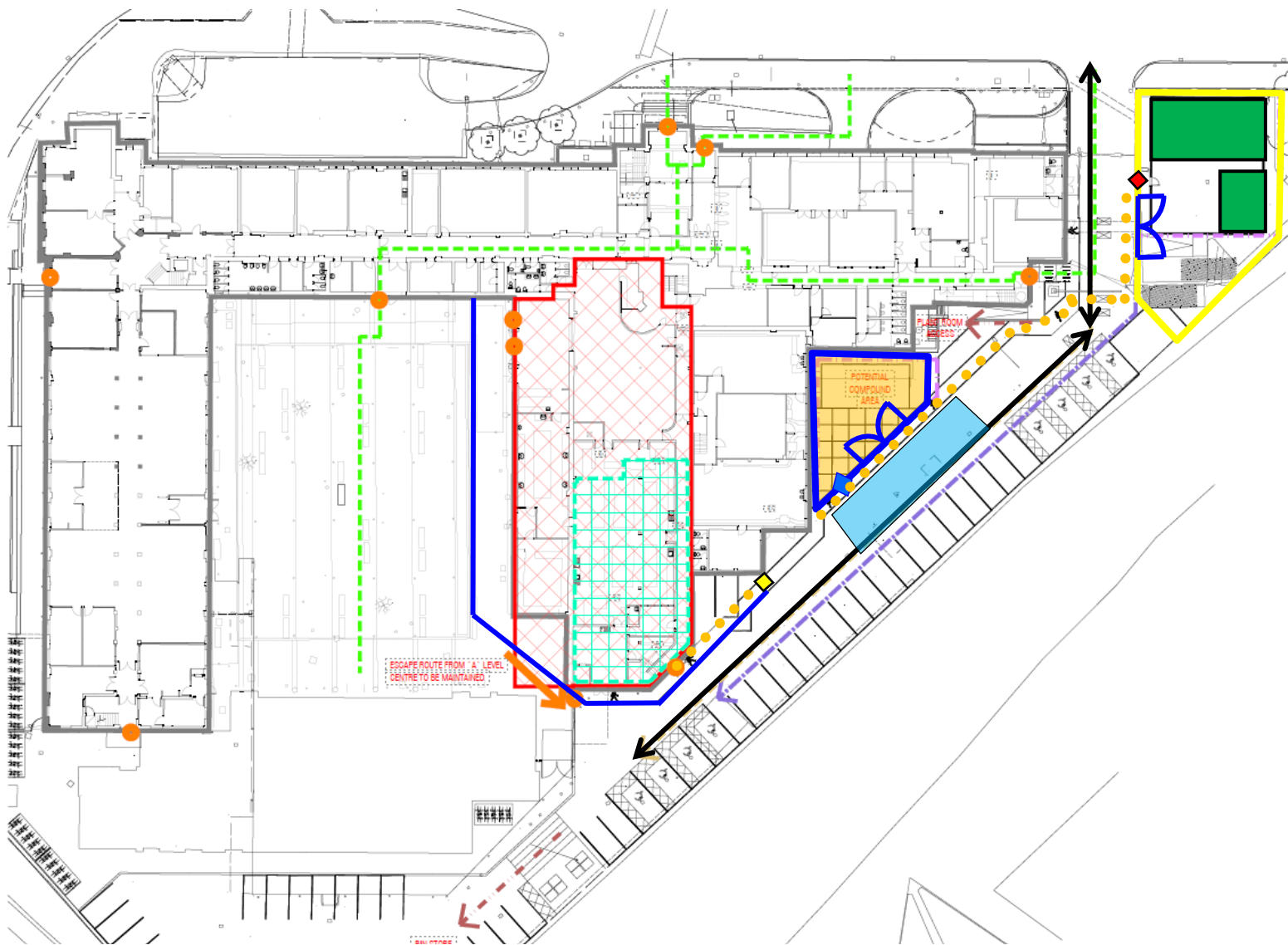
	Site , Fenced off.
	Main vehicle route to site.
	All vehicle types.
	Parking available on site. Use pay & display Trinity Street car park adjacent site.

Proposal:/ NOTES

- Delivery times will be restricted to avoid busy traffic periods at the start & end of the day.
- No deliveries to site between;
08:00 to 10:00 and 15:00 to 17:00
Or as agreed with The College
- Delivery restriction in place to avoid disruptions to local business & college adjacent site.
- All contract/ operative deliveries MUST be arranged & agreed with the site manager or site supervisors.
- Prior to deliveries accessing the site suitable arrangements will be made for the vehicle to be guided to & from site by banks man.
- Delivery procedure will be issued to entire supply chain that may be involved in the project.

Site set up & Access plan

Bury College, Woodbury Transformation
Phase 1a / 1b 8th January 2024—5th April 2024

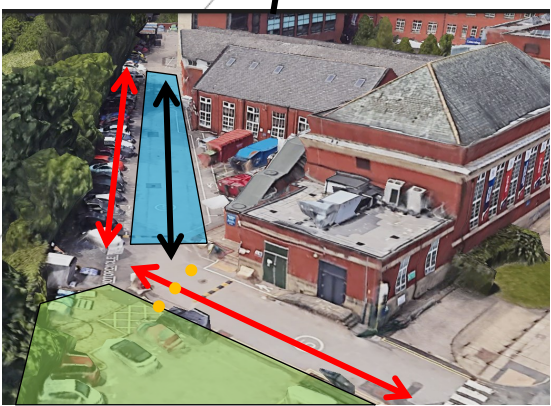
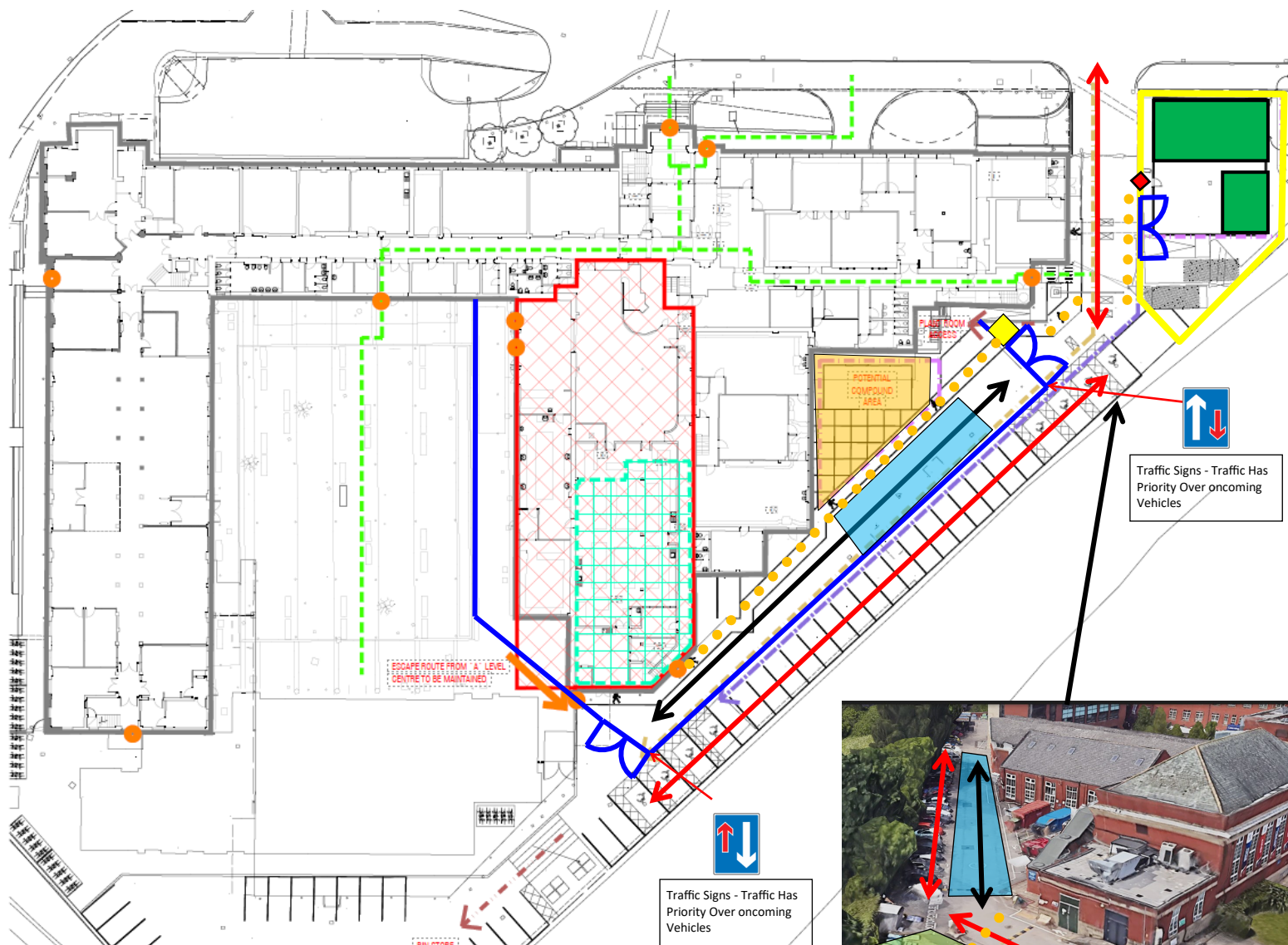


Key

	Solid timber hoarding around site The site compound
	Proposed building site line
	Delivery entrance gate/ route onto site. Double gate locked at all times & controlled by banks man/ gate man. Appropriate signs will be displayed.
	Vehicle Access Routes controlled by Banks-man.
	Pedestrian entrance from road to site compound area. Turnstile with face recognition access. Appropriate H&S signs displayed.
	Herras fencing segregating construction areas to from safe pedestrian routes.
	Site compound area. House 32 x 12 foot site offices/ canteens/ drying rooms double stacked. Male and female toilet facilities
	Designated pedestrian routes segregated with pedestrian barriers from construction areas. Signs erected to direct pedestrians around sites.
	Pedestrian entrance to construction area with appropriate H&S signs. Turnstile with face recognition access
	Delivery unloading area. Hiab unload as required. Crane distribute around site. Banks man to direct delivery and supervise unloading.
	Material storage area with heras fencing around the perimeter
	Pedestrian entrance to delivery area. Banksman & gate man key to gate, manage deliveries.
	Existing College fire exit routes to be maintained
	Existing College fire exits to be maintained

Site set up & Access plan

Bury College, Woodbury Transformation
Phase 1a / 1b 8th April 2024—30th August 2024



Key

	Solid timber hoarding around site The site compound
	Proposed building site line
	Delivery entrance gate/ route onto site. Double gate locked at all times & controlled by banks man/ gate man. Appropriate signs will be displayed.
	Vehicle Access Routes controlled by Banks-man.
	Bury College traffic to be controlled by one way access. Clear opening of 6 metres for fire engine access. Appropriate signs will be displayed
	Pedestrian entrance from road to site compound area. Turnstile with face recognition access. Appropriate H&S signs displayed.
	Herras fencing segregating construction areas to from safe pedestrian routes.
	Site compound area. House 32 x 12 foot site offices/ canteens/ drying rooms double stacked. Male and female toilet facilities
	Designated pedestrian routes segregated with pedestrian barriers from construction areas. Signs erected to direct pedestrians around sites.
	Pedestrian entrance to construction area with appropriate H&S signs. Turnstile with face recognition access
	Delivery unloading area. Hiab unload as required. Crane distribute around site. Banks man to direct delivery and supervise unloading.
	Material storage area with herras fencing around the perimeter
	Pedestrian entrance to delivery area. Banksman & gate man key to gate, manage deliveries.
	Existing College fire exit routes to be maintained
	Existing College fire exits to be maintained

Site set up & Access plan	Bury College, Woodbury Transformation <u>Phase 1a / 1b 8th April 2024—30th August 2024</u> <u>Phase 2 8th April—10th May</u> <u>Phase 3 (Childrens Corridor Works) 13th May 2024—30th August 2024</u> <u>Phase 4 1st July 2024 —30th August 2024</u>
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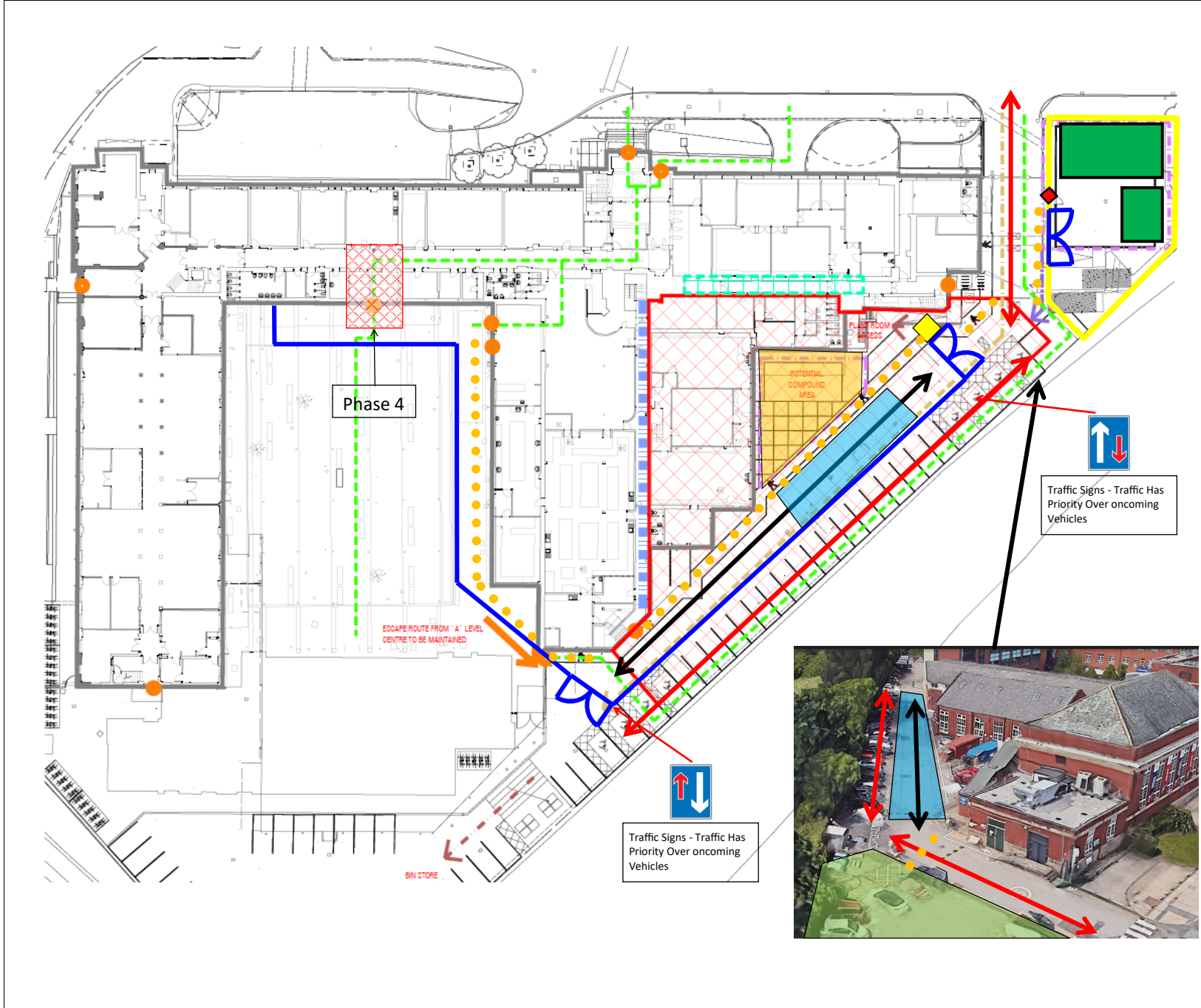
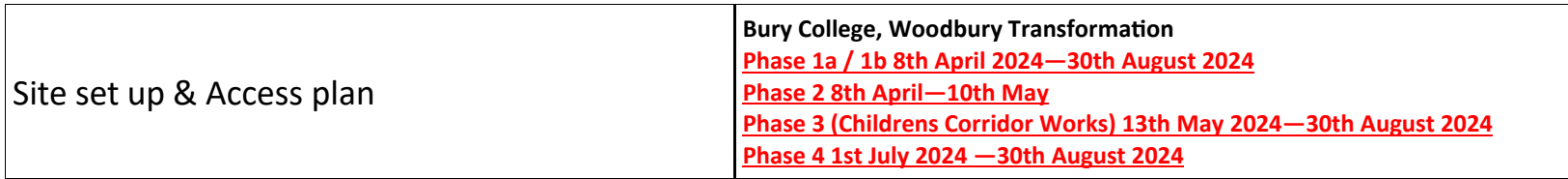
Site set up & Access plan	Bury College, Woodbury Transformation <u>Phase 1a / 1b 8th April 2024—30th August 2024</u> <u>Phase 2 8th April—10th May</u> <u>Phase 3 (Childrens Corridor Works) 13th May 2024—30th August 2024</u> <u>Phase 4 1st July 2024 —30th August 2024</u>
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Site set up & Access plan	Bury College, Woodbury Transformation <u>Phase 1a / 1b 8th April 2024—30th August 2024</u> <u>Phase 2 8th April—10th May</u> <u>Phase 3 (Childrens Corridor Works) 13th May 2024—30th August 2024</u> <u>Phase 4 1st July 2024 —30th August 2024</u>
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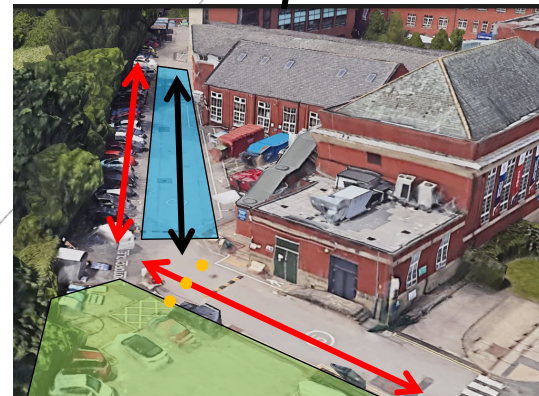
Site set up & Access plan	Bury College, Woodbury Transformation <u>Phase 1a / 1b 8th April 2024—30th August 2024</u> <u>Phase 2 8th April—10th May</u> <u>Phase 3 (Childrens Corridor Works) 13th May 2024—30th August 2024</u> <u>Phase 4 1st July 2024 —30th August 2024</u>
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Site set up & Access plan	Bury College, Woodbury Transformation <u>Phase 1a / 1b 8th April 2024—30th August 2024</u> <u>Phase 2 8th April—10th May</u> <u>Phase 3 (Childrens Corridor Works) 13th May 2024—30th August 2024</u> <u>Phase 4 1st July 2024 —30th August 2024</u>
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Site set up & Access plan	Bury College, Woodbury Transformation <u>Phase 1a / 1b 8th April 2024—30th August 2024</u> <u>Phase 2 8th April—10th May</u> <u>Phase 3 (Childrens Corridor Works) 13th May 2024—30th August 2024</u> <u>Phase 4 1st July 2024 —30th August 2024</u>
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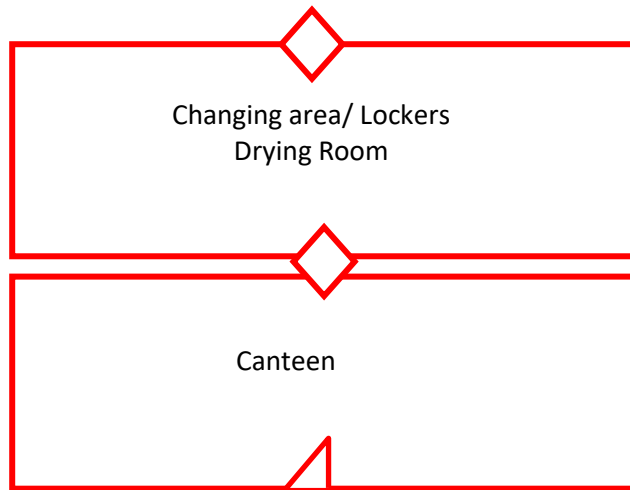


Phase 5 Main Entrance works 8th December 2024—18th July 2025

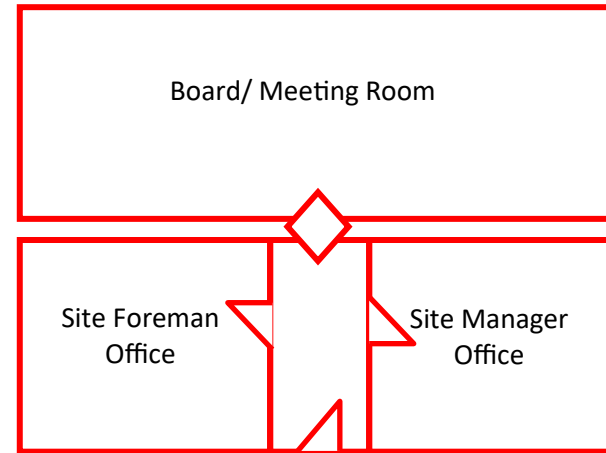


<u>Key</u>	
	Solid timber hoarding around site The site compound
	Proposed building site line
	Delivery entrance gate/ route onto site. Double gate locked at all times & controlled by banks man/ gate man. Appropriate signs will be displayed.
	Vehicle Access Routes controlled by Banksman.
	Bury College traffic to be controlled by one way access. Clear opening of 6 metres for fire engine access. Appropriate signs will be displayed
	Pedestrian entrance from road to site compound area. Turnstile with face recognition access. Appropriate H&S signs displayed.
	Herras fencing segregating construction areas to from safe pedestrian routes.
	Site compound area. House 32 x 12 foot site offices/ canteens/ drying rooms double stacked. Male and female toilet facilities
	Designated pedestrian routes segregated with pedestrian barriers from construction areas. Signs erected to direct pedestrians around sites.
	Pedestrian entrance to construction area with appropriate H&S signs. Turnstile with face recognition access
	Delivery unloading area. Hiab unload as required. Crane distribute around site. Banks man to direct delivery and supervise unloading.
	Material storage area with heras fencing around the perimeter
	Pedestrian entrance to delivery area. Banksman & gate man key to gate, manage deliveries.
	Existing College fire exit routes to be maintained
	Existing College fire exits to be maintained
	Solid timber hoarding around the perimeter of the construction zone

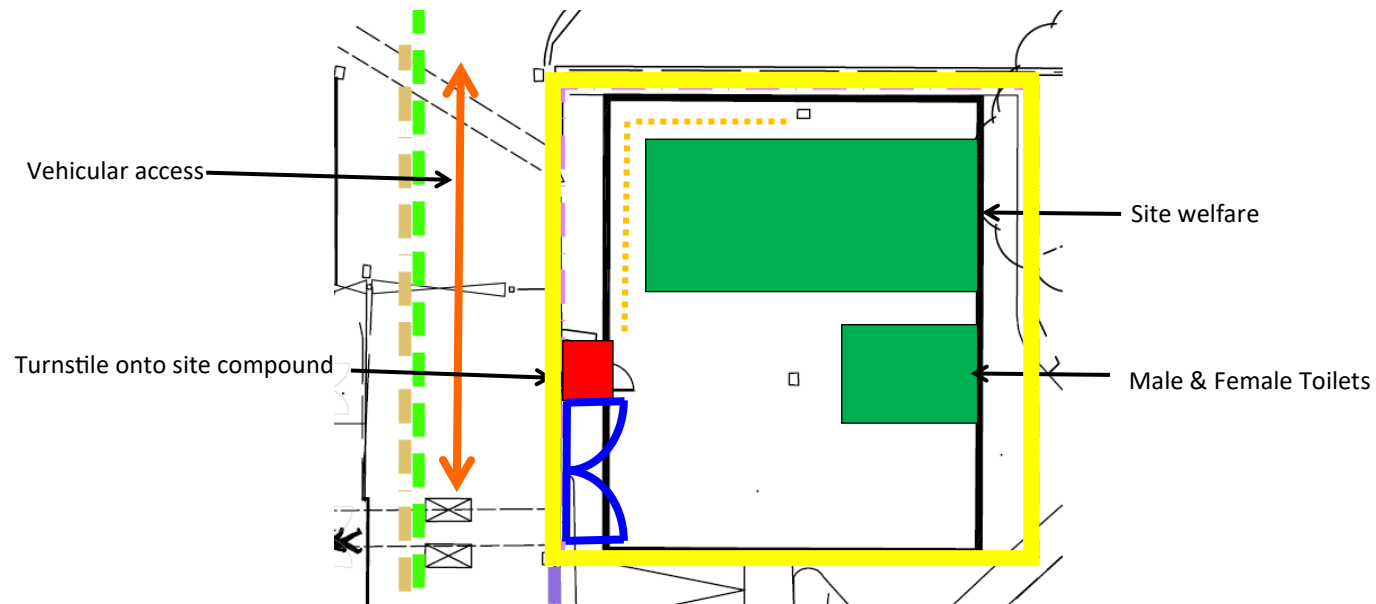
Welfare Layout Ground FLR

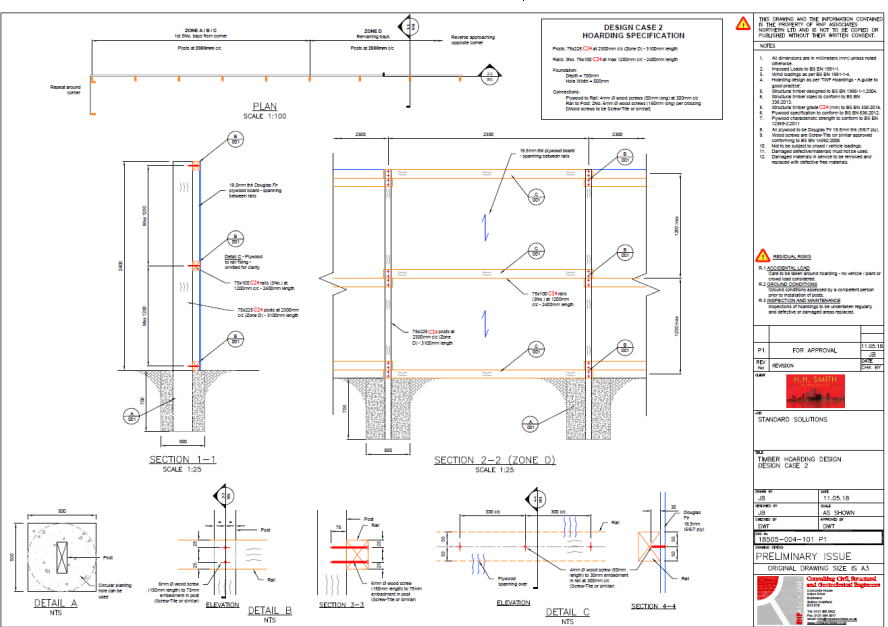
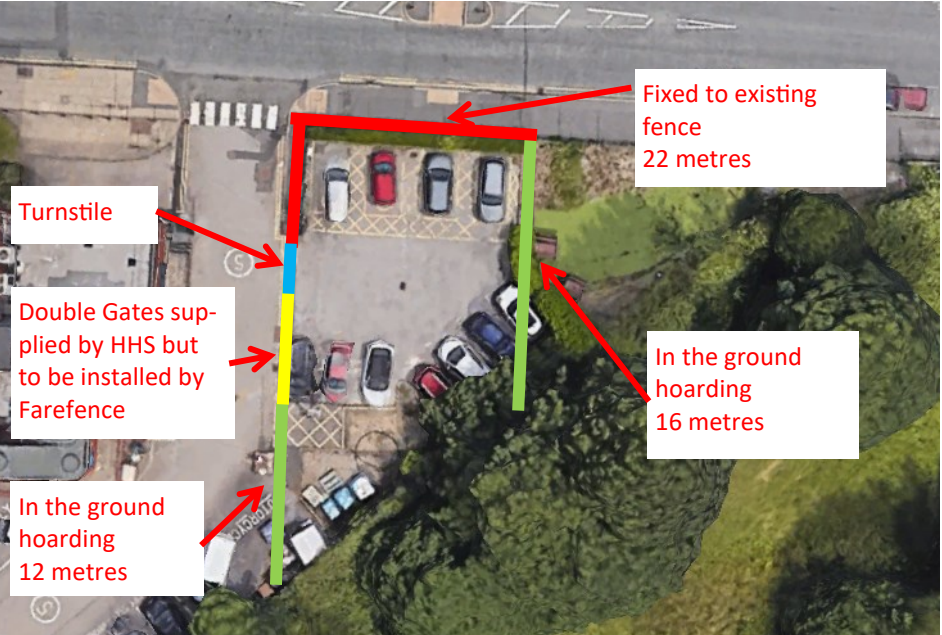


Office Lay out 1st FLR



Key	
	Solid timber hoarding around site The site compound
	Vehicular access route
	Pedestrian entrance from road to site compound area. Turnstile with face recognition access. Appropriate H&S signs displayed.
	Site welfare
	Designated pedestrian routes segregated with pedestrian barriers from construction areas. Signs erected to direct pedestrians around sites.





Key	
	Solid timber hoarding around site The site compound as per standard detail
	Timber hoarding fixed to existing fencing
	Pedestrian Entrance via turnstile or Mag-lock
	Double Vehicle Gates

