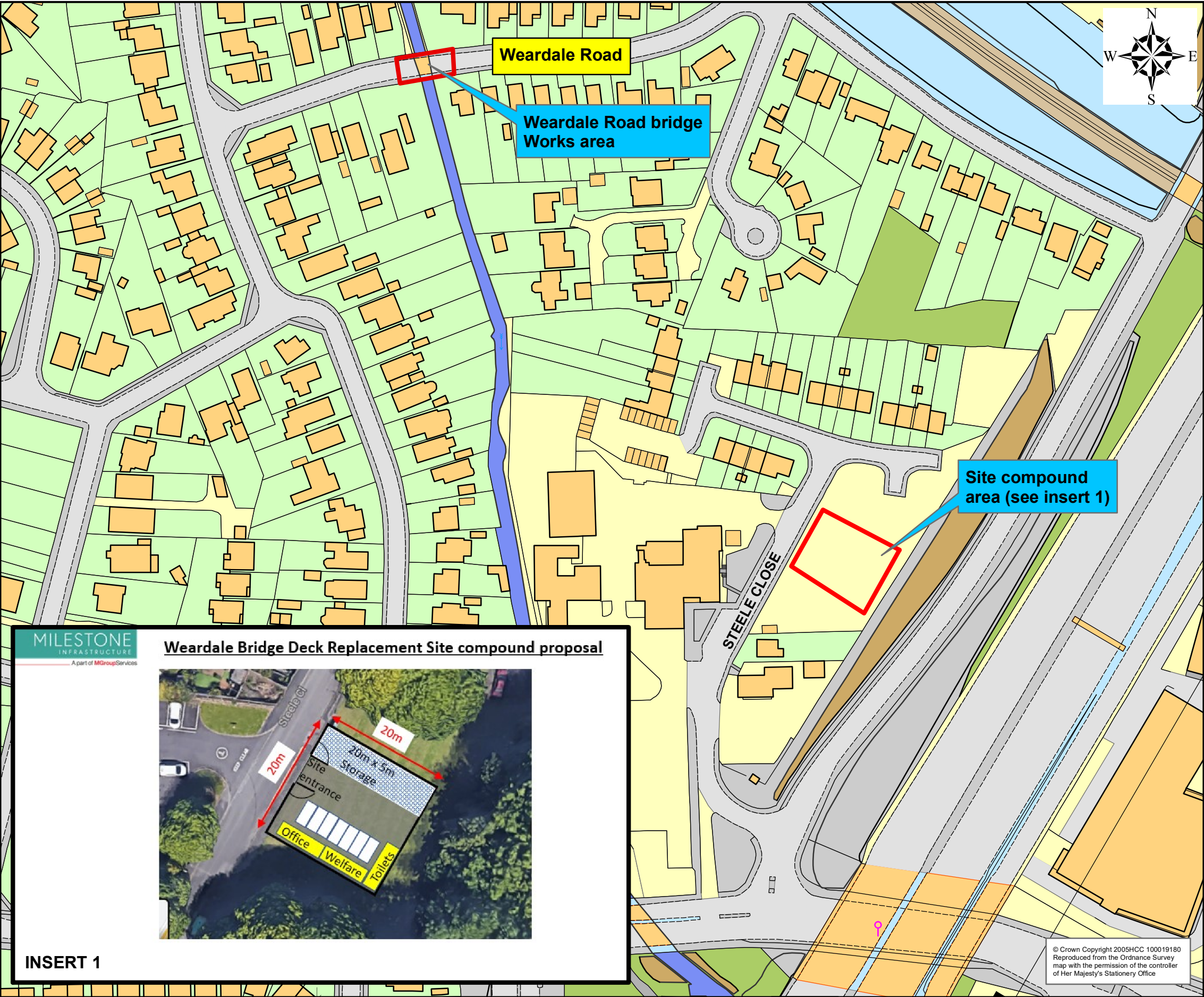




NOTES

- 1. COMPOUND LOCATION
Site compound shall be located only within grassed area of land outlined in red on the plan. Land is owned by Hampshire and Isle of Wight Fire & Rescue (HA10W F&R). Site compound shall be located in open area not beneath tree canopies. See Insert 1 for indicative location.
- 2. ADVANCE NOTIFICATION
The residents and businesses located in Steel Close shall be notified by letter two weeks in advance of the works informing them of the details of the site compound area and expected duration. Letters shall be printed and delivered by the Contractor.
- 3. SITE COMPOUND ACCESS
Site compound shall be accessed by vehicles and pedestrians from the Steele Close side as shown in Insert 1.
- 4. SECURITY
Site shall be secured with locked temporary fencing in accordance with Appendix 3/1.
- 5. PARKING OF VEHICLES
Parking of Contractor's vehicles shall be within site compound where possible. If required to park on adjacent road, Contractor shall do so with due care and be mindful of not blocking access to resident properties. Contractor shall park on the spine of Steele Close only, and shall avoid parking outside residents houses at the end of the road.
- 6. PROTECTION
Area used for site compound shall be adequately protected for the duration of the works.
- 7. REINSTATEMENT
Following completion of the works, the grassed area used for the site compound shall be reinstated. This shall include topsoiling and reseedling of the area as necessary. Hampshire and Isle of Wight Fire & Rescue and the Supervisor shall agree the final condition of the area on completion of the reinstatement.

MILESTONE
INFRASTRUCTURE
Part of MGroup Services

Weardale Bridge Deck Replacement Site compound proposal

INSERT 1

 Hampshire County Council STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT		DESIGNER	SCHEME B1339 WEARDALE ROAD DECK REPLACEMENT	SUIT S4	REV P02	DRAWING TITLE		SITE COMPOUND LOCATION
		LJH						
		CHECKED				Date	Chk	DRAWING NUMBER CJ253013-ECS-SBR-B1339-DE-S-1715
					Date	Chk		
			Changes following Group Engineer audit	17.12.21	Chk			