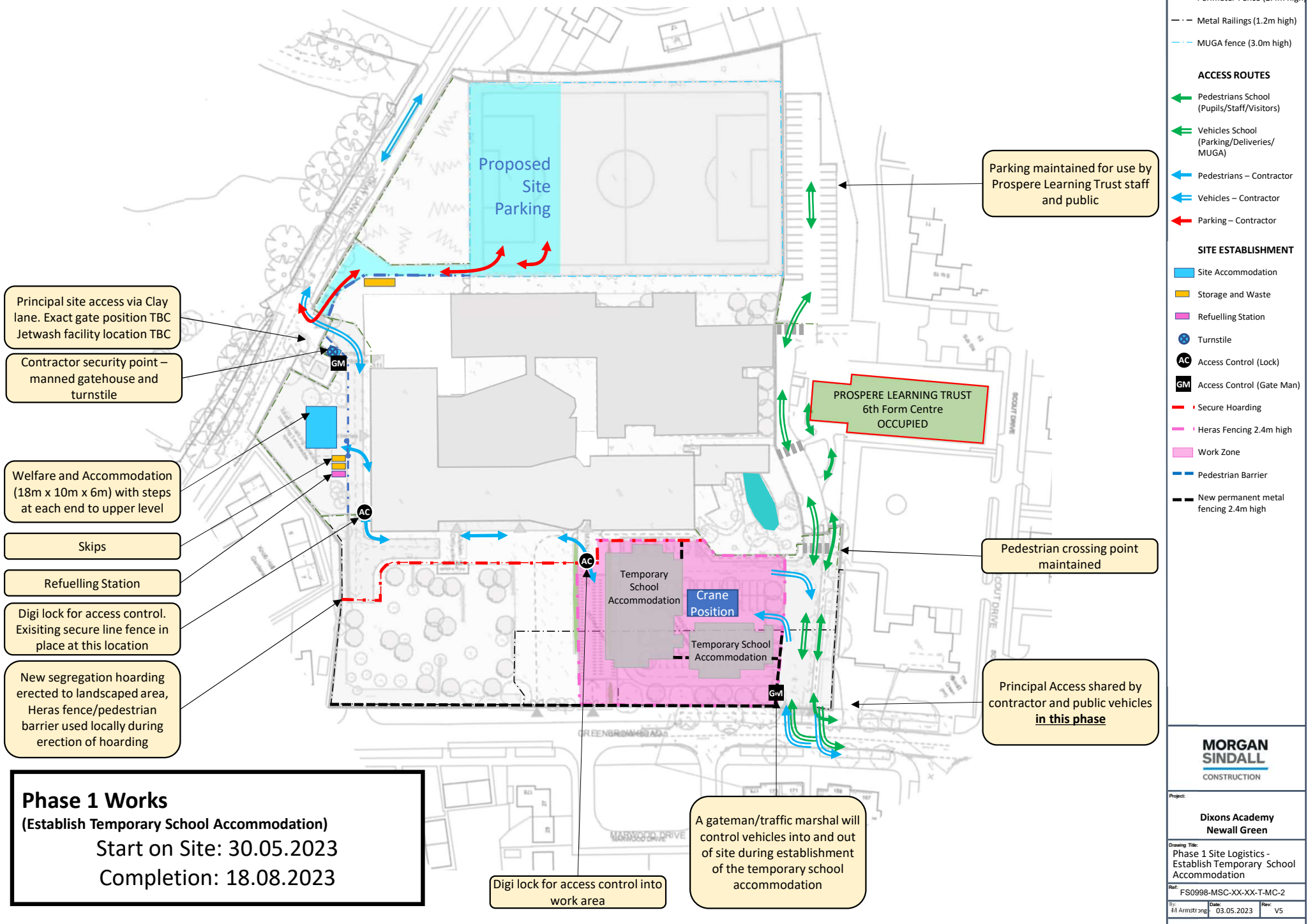


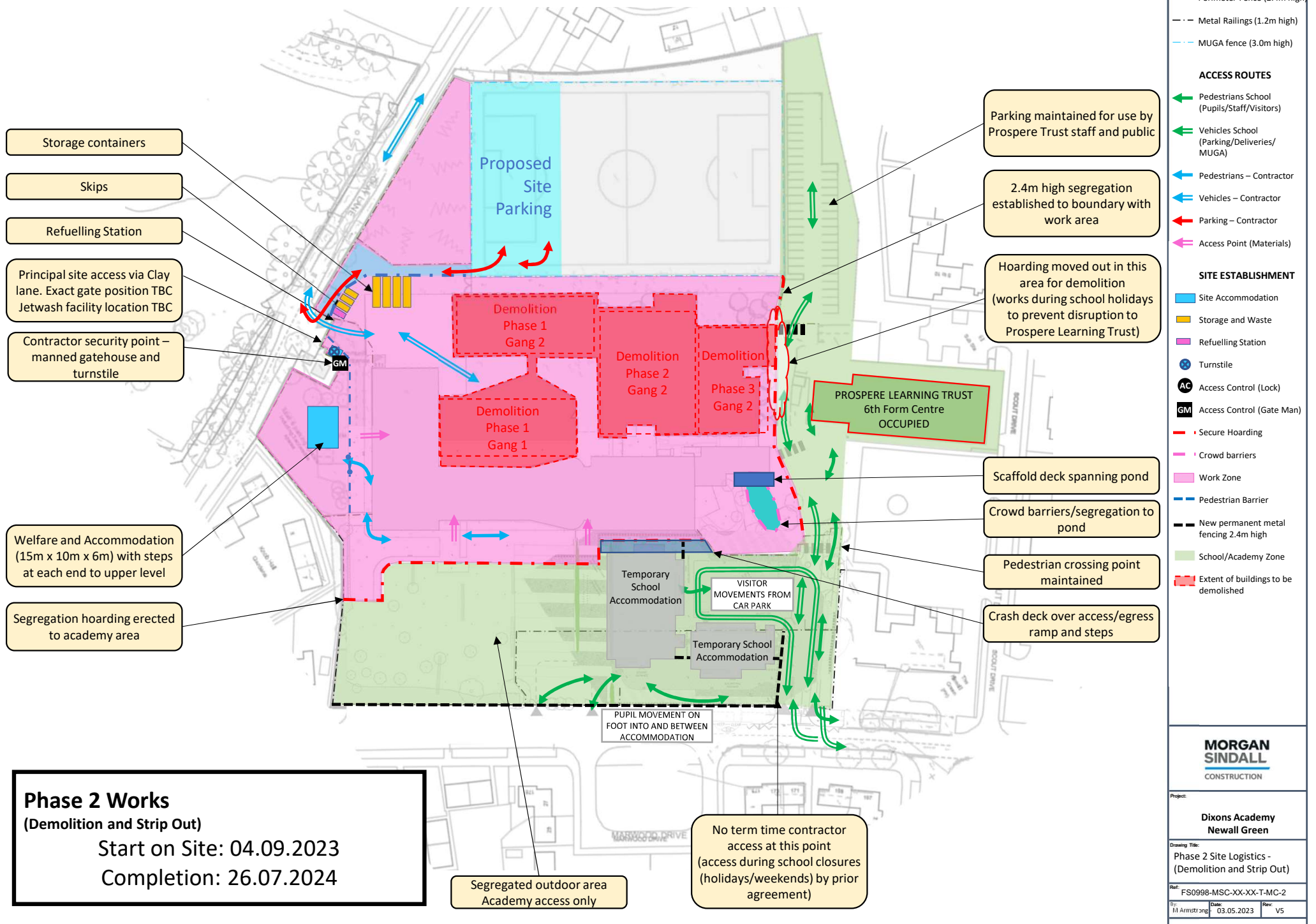
Phasing Plans



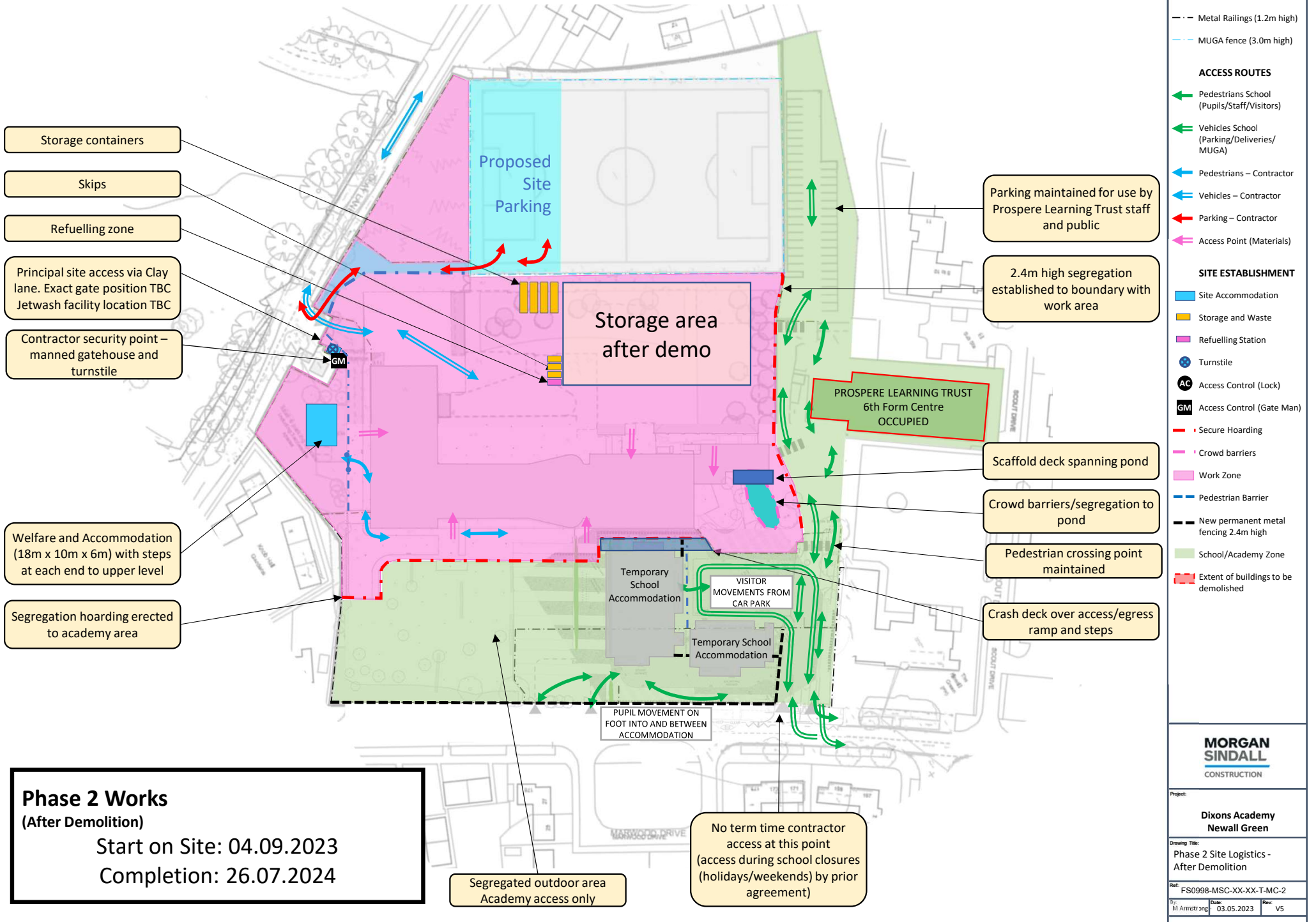
MORGAN SINDALL
CONSTRUCTION

Project: Dixons Academy Newall Green		
Drawing Title: Phase 1 Site Logistics - Establish Temporary School Accommodation		
Rev: FS0998-MSC-XX-XX-T-MC-2	Date: 03.05.2023	Rev: V5

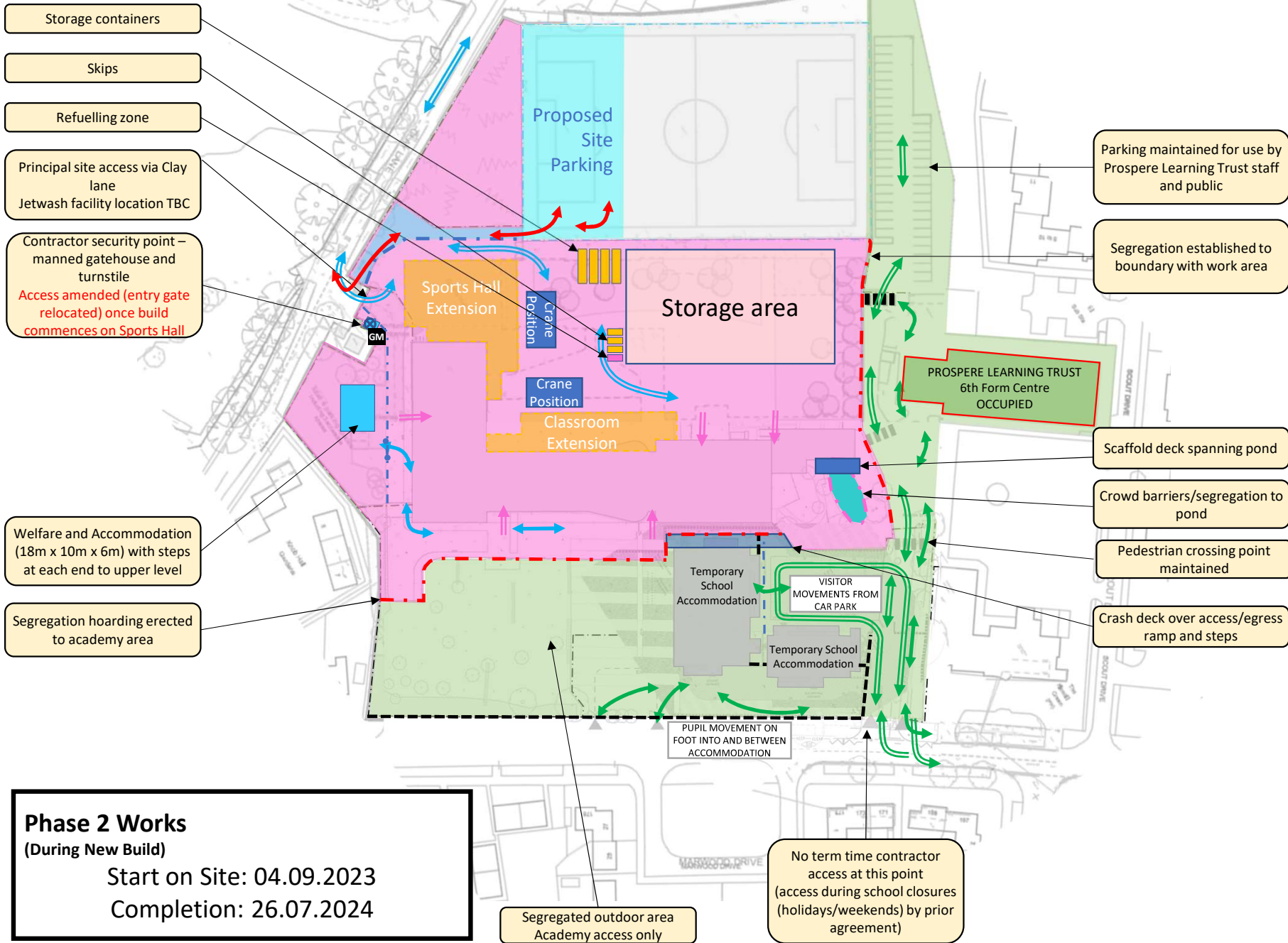
Phasing Plans



Phasing Plans



Phasing Plans



EXISTING FENCING

- Perimeter Fence (2.4m high)
- Metal Railings (1.2m high)
- MUGA fence (3.0m high)

ACCESS ROUTES

- Pedestrians School (Pupils/Staff/Visitors)
- Vehicles School (Parking/Deliveries/MUGA)
- Pedestrians – Contractor
- Vehicles – Contractor
- Parking – Contractor
- Access Point (Materials)

SITE ESTABLISHMENT

- Site Accommodation
- Storage and Waste
- Refuelling Station
- Turnstile
- Access Control (Lock)
- Access Control (Gate Man)
- Secure Hoarding
- Crowd barriers
- Work Zone
- Pedestrian Barrier
- New permanent metal fencing 2.4m high
- School/Academy Zone
- Building Extension

MORGAN SINDALL
CONSTRUCTION

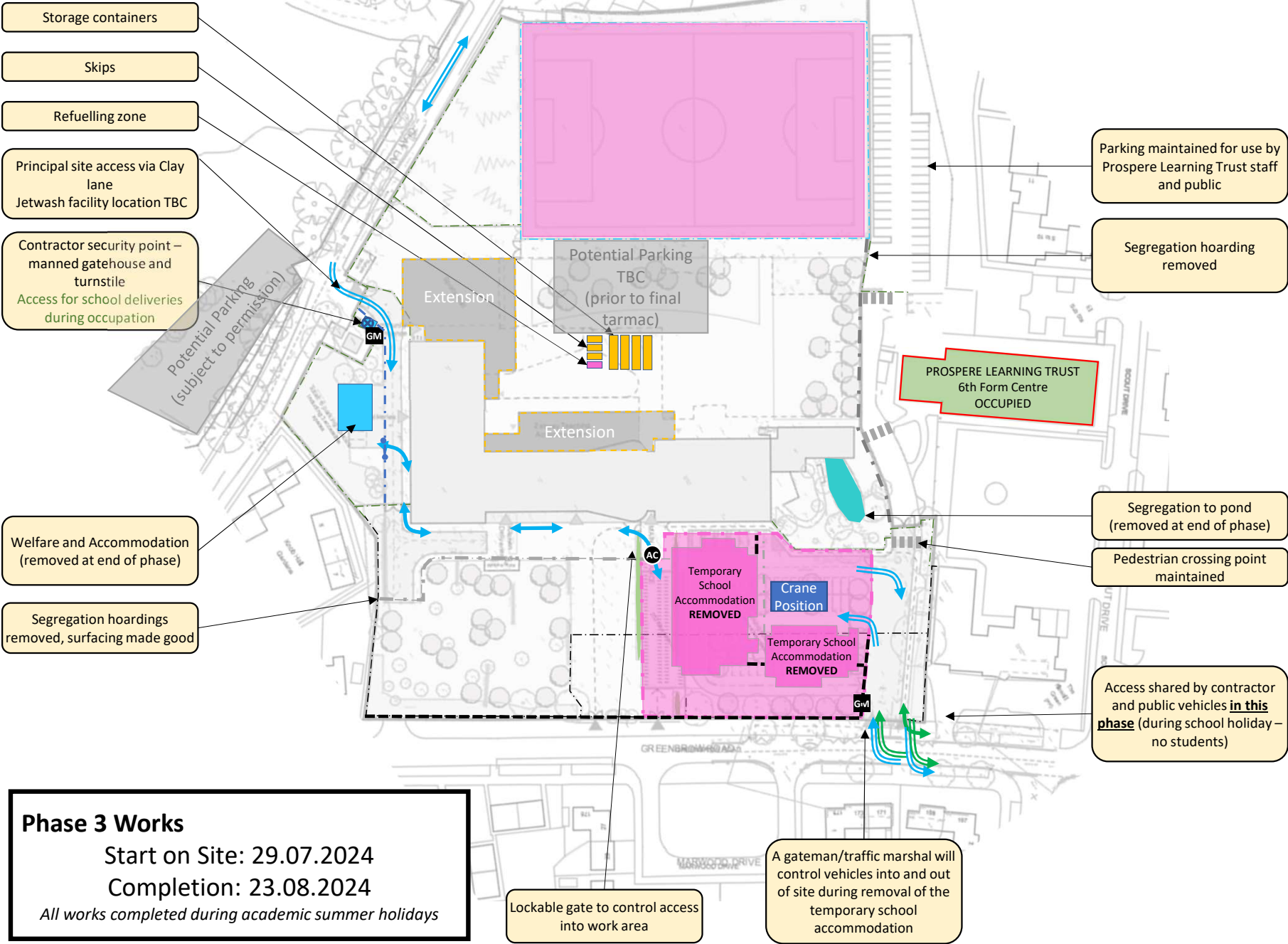
Project:
**Dixons Academy
Newall Green**

Drawing Title:
**Phase 2 Site Logistics -
During New Build**

Ref:
FS0998-MSC-XX-XX-T-MC-2

By: M Armstrong Date: 03.05.2023 Rev: V5

Phasing Plans



Phase 3 Works

Start on Site: 29.07.2024

Completion: 23.08.2024

All works completed during academic summer holidays

EXISTING FENCING

- Perimeter Fence (2.4m high)
- Metal Railings (1.2m high)
- MUGA fence (3.0m high)

ACCESS ROUTES

- Pedestrians School (Pupils/Staff/Visitors)
- Vehicles School (Parking/Deliveries/MUGA)
- Pedestrians - Contractor
- Vehicles - Contractor
- Parking - Contractor

SITE ESTABLISHMENT

- Site Accommodation
- Storage and Waste
- Refuelling Station
- Turnstile
- Access Control (Lock)
- Access Control (Gate Man)
- Secure Hoarding
- Heras Fencing 2.4m high
- Work Zone
- Pedestrian Barrier
- New permanent metal fencing 2.4m high
- Building Extension

MORGAN SINDALL
CONSTRUCTION

Project: Dixons Academy Newall Green		
Drawing Title: Phase 3 Site Logistics - Removal of Temporary School and Complete External Works		
Ref: FS0998-MSC-XX-XX-T-MC-2	Date: 03.05.2023	Rev: V5