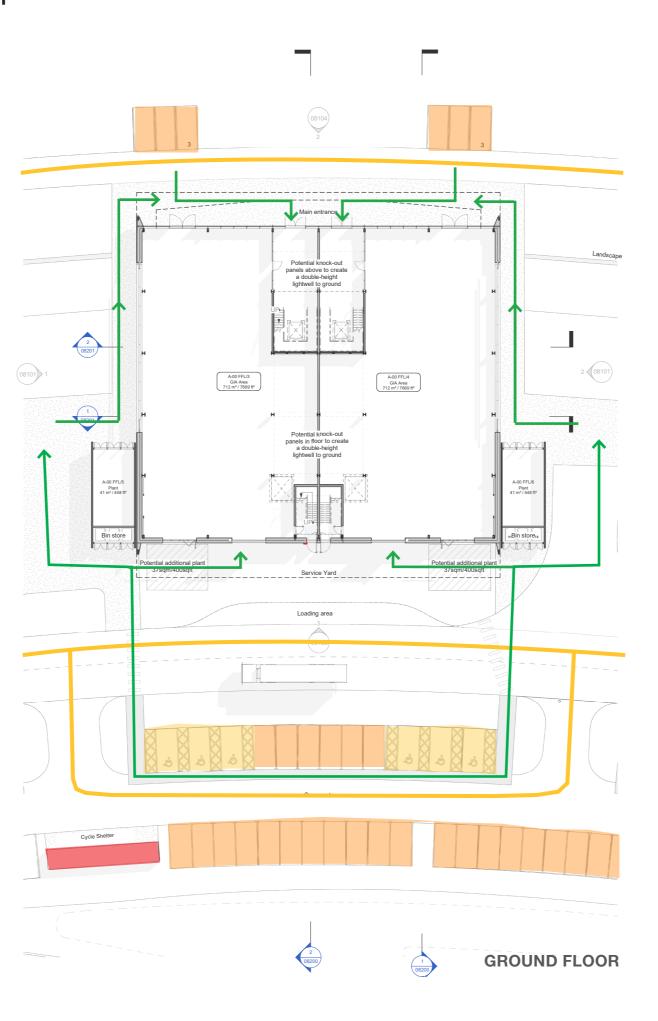


# **5.** ACCESS & STRATEGIES

- Parking / Arrival strategy
- Servicing strategy
- Accessibility strategy
- Phasing plans

#### PARKING / ARRIVAL STRATEGY



# **3DReid**

#### **KEY:**

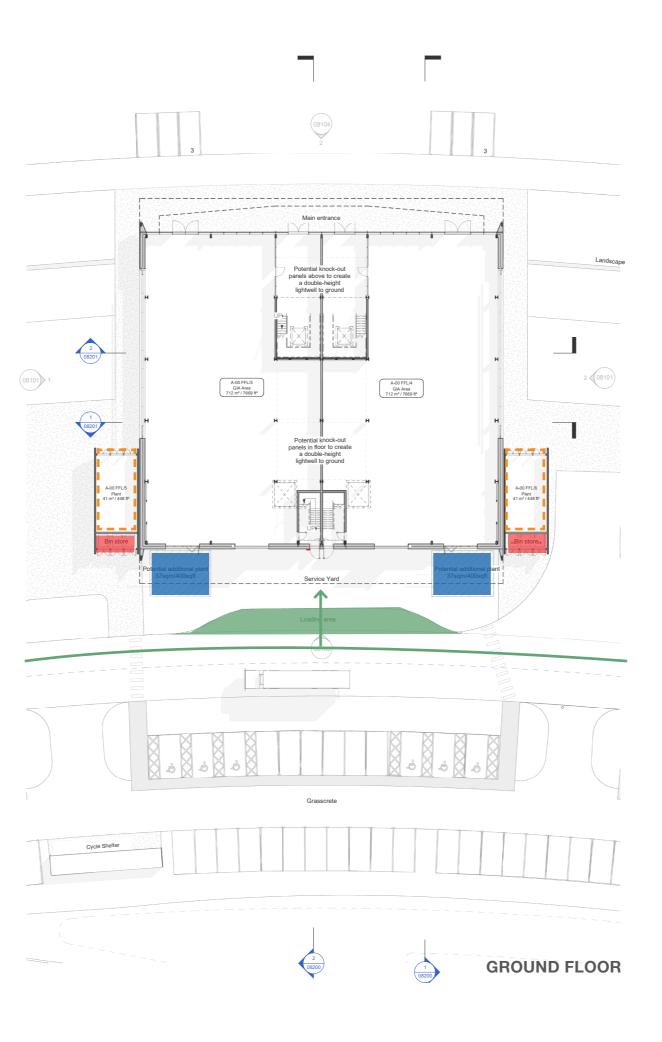
Accessible Car Parking Entry/Exit car route

Cycle parking Standard parking spaces

Pedestrian route

\*25% will be EV charging spaces

#### SERVICING STRATEGY



# **3DReid**

#### **KEY:**

Delivery bay

Servicing and deliveries

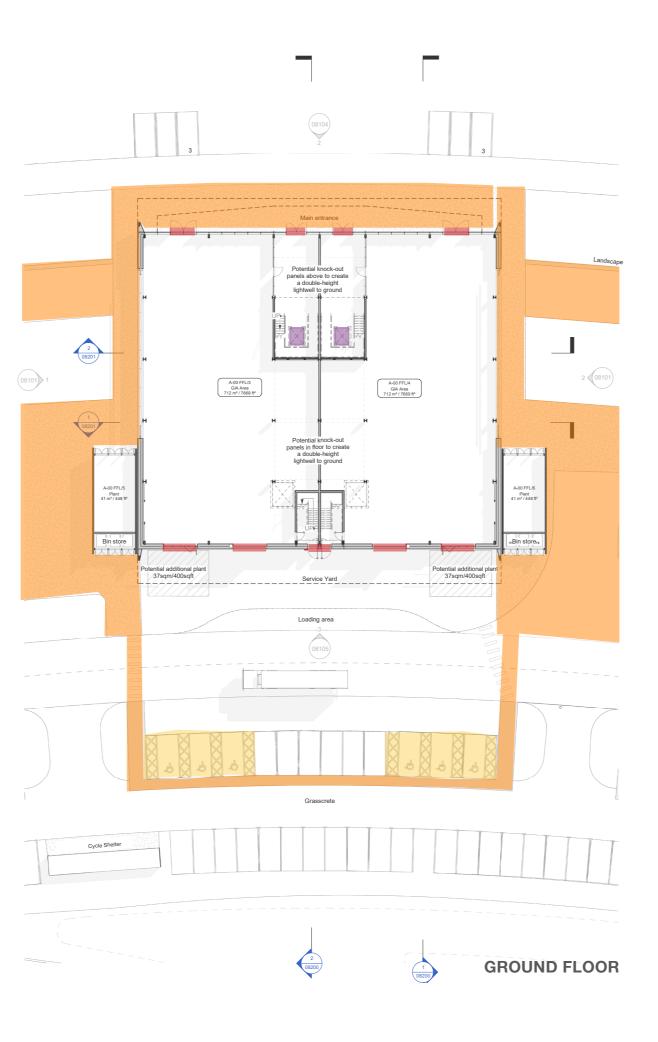
Bin Store

Plant 41sqm/447sqft

Potential additional plant 37sqm/400sqft

Maintenance & Fire vehicle route

### ACCESSIBILITY STRATEGY

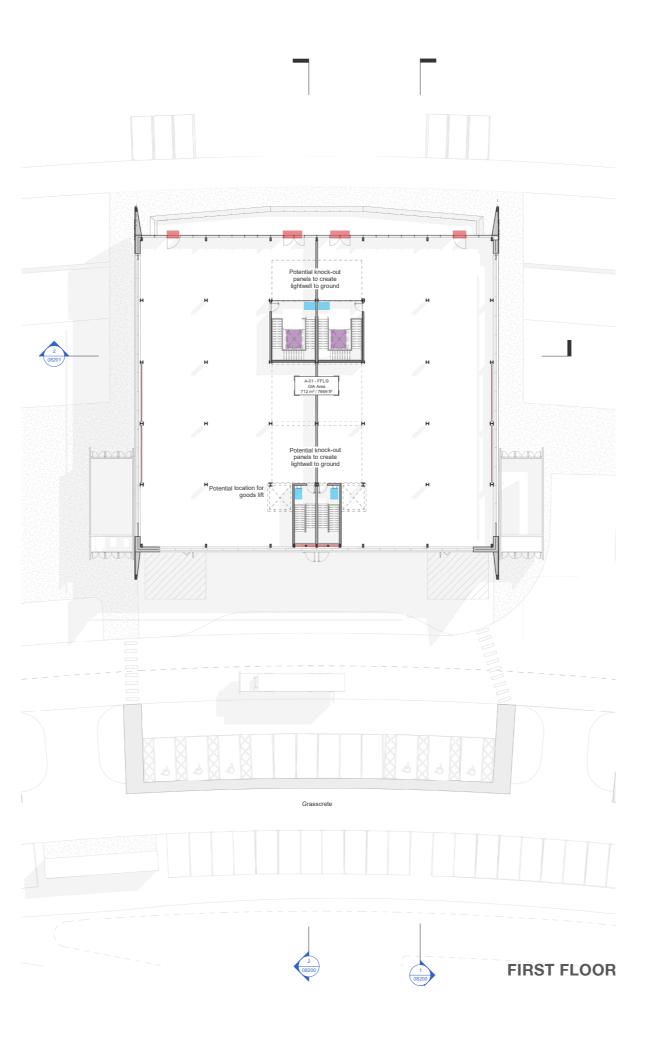


# **3DReid**

#### **KEY:**

- Accessible spaces
  - Accessible surface with no tresholds
- Flush doorstep threshold
- Lift to upper floor

### ACCESSIBILITY STRATEGY



# 3DReid

#### **KEY:**

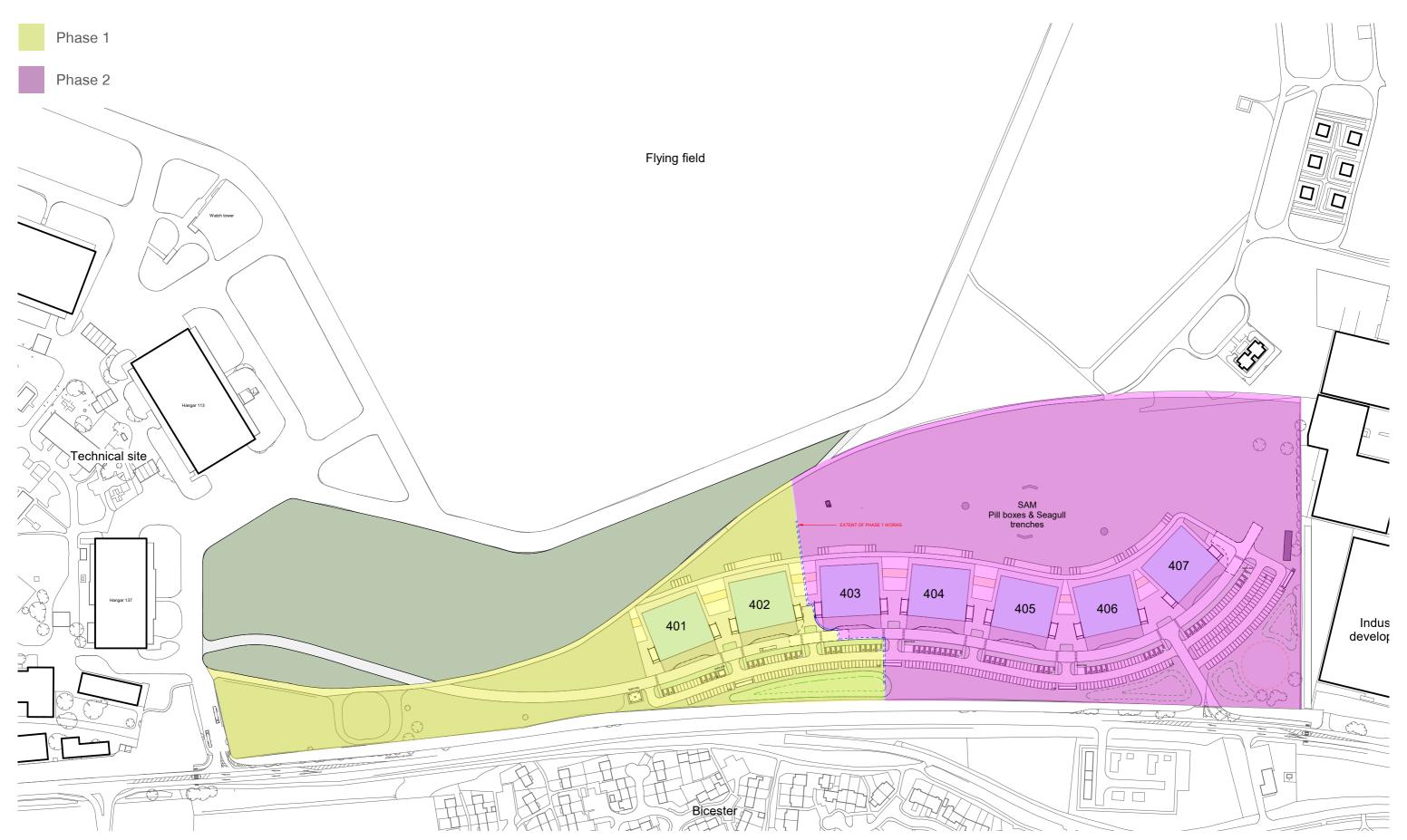
Lift to floor below

Refuge space

Flush doorstep threshold

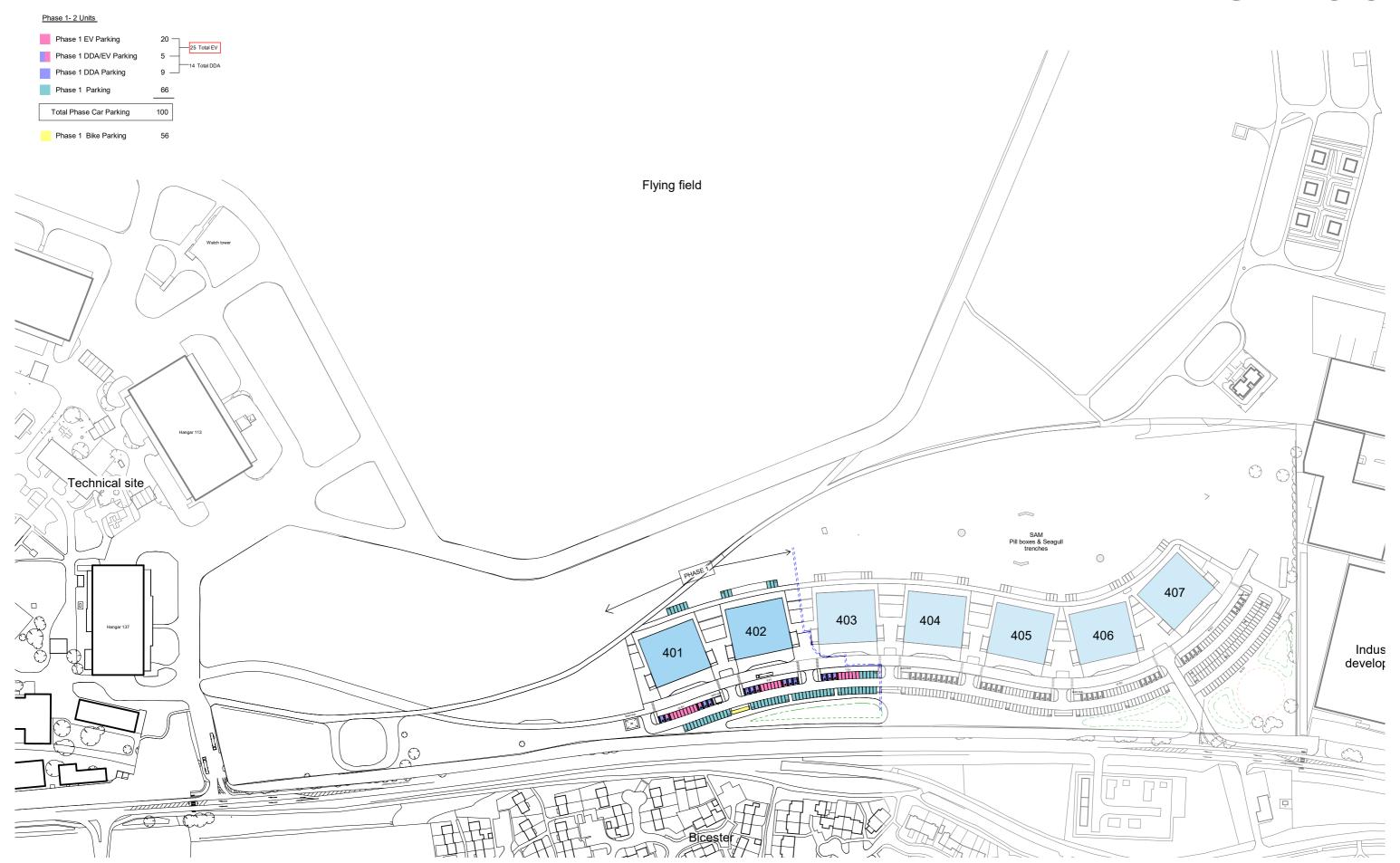
#### **BICESTER MOTION - INNOVATION QUARTER** PHASING PLAN

# 3DReid



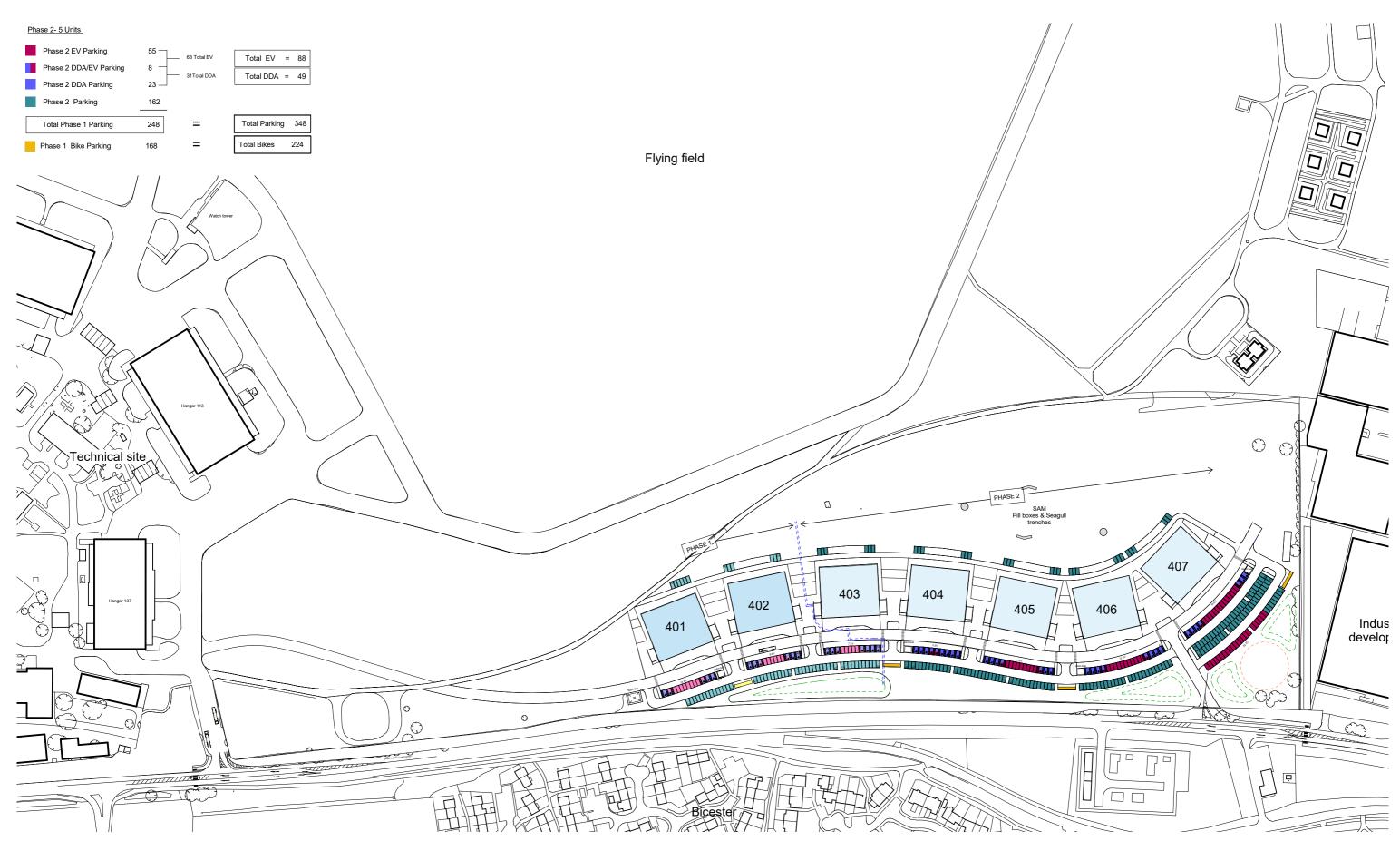
#### **BICESTER MOTION - INNOVATION QUARTER** PHASE I PARKING

### 3DReid



#### **BICESTER MOTION - INNOVATION QUARTER** PHASE I & II PARKING

# 3DReid



### PHASE I BASE BUILD - GROUND FLOOR

# 3DReid

#### Material Key

1 Concrete plinth if additional plant is required

5 Turning circle

EV charging points (25 spaces incl. 3 accessible)

