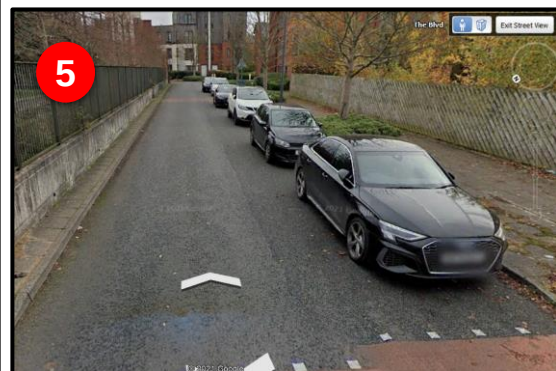
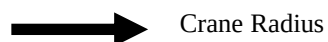




1	Didsbury High School	9	Site containers
2	On street parking	10	Potential Crane Position
3	Office complex opposite site	11	Construction noise – steel fixing, shot firing etc
4	Roundabout	12	School Coach drop offs / pick ups
5	Flow of traffic is congested- Potential	13	Traffic management whilst connecting outfall
6	Bike and pedestrian cross	14	drainage / remedial work to footpath
7	Minimise disruption to neighbouring properties	15	Hoist Location
8	Drainage connections	16	Exiting Block/substation to be demolished
			Exiting Streetlighting to be removed



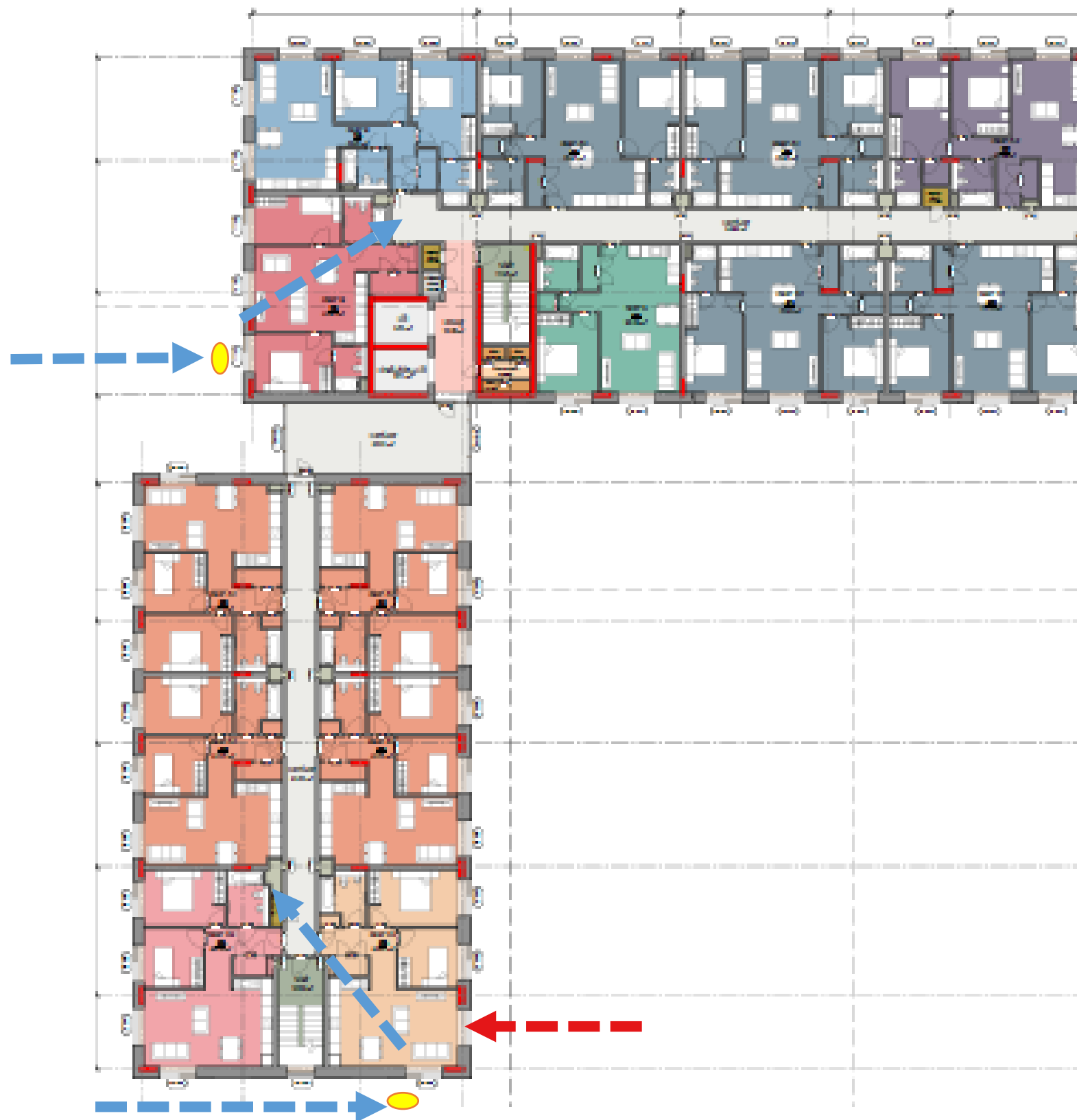
- Site Signage - Traffic Speed Restriction /
Site Construction Traffic Warning Signage**



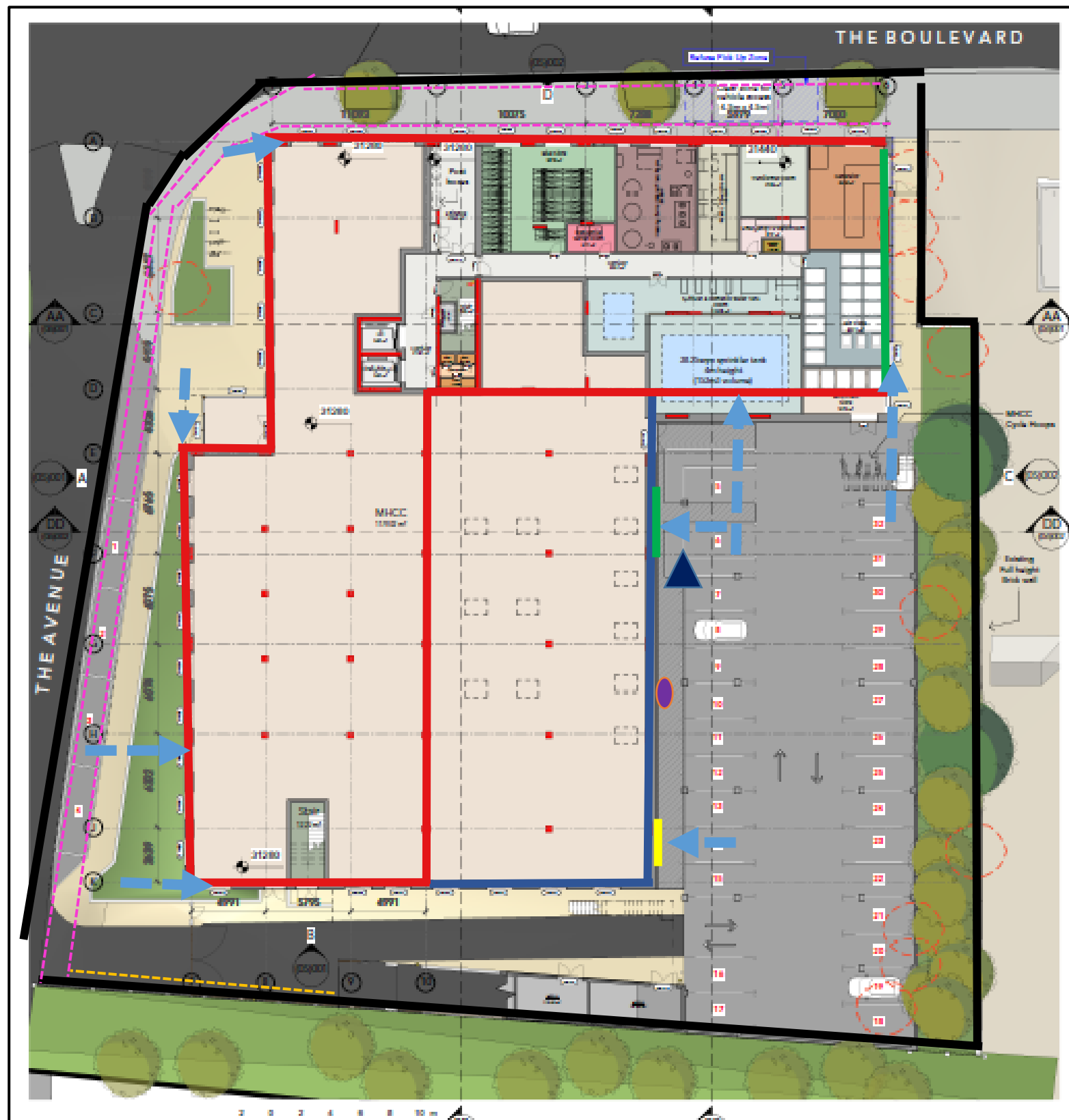
- 
- Southway**
Housing Trust



Screen & Catch fan locations.
Locations as discussed with
RC Frame Sc



Internal feeding of materials

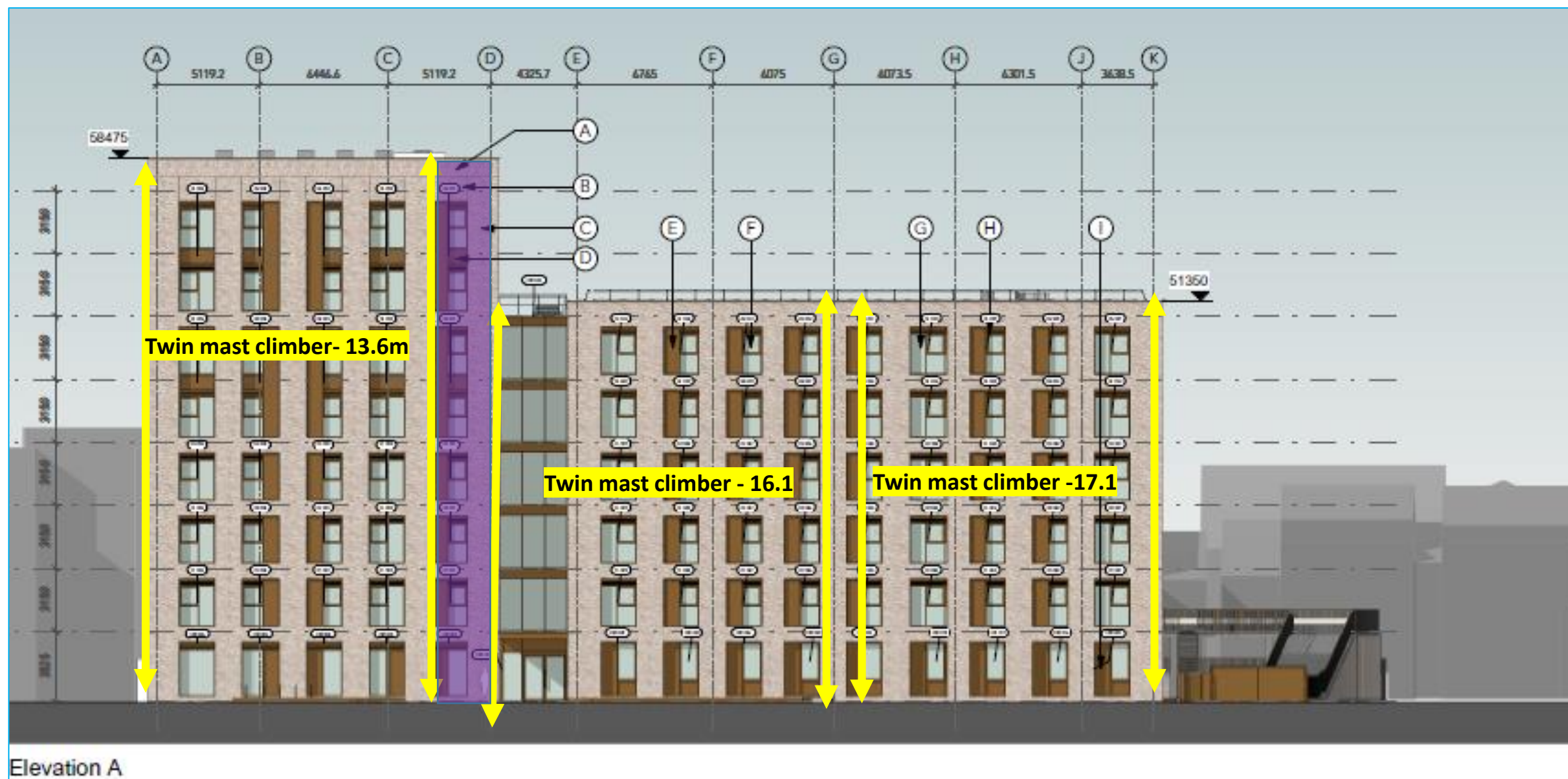


External feeding of materials

- Mast Climber
- Scaffold to 1st, 4th & 6th Floors
- Gantry to 1st floor roof
- Haki Stair to 1ST Floor roof
- ▲ Static Concrete Pump
- Scaffold Bridge to enable access to the ground floor



Direction of how materials will be fed



Mast climber to be extended on every 3 floors.
To be installed progressively as RC Frame installed.



Mast climber to be extended on every 3 floors

Mast climber to be extended on every 3 floors



Mast climber to be extended on every 3 floors