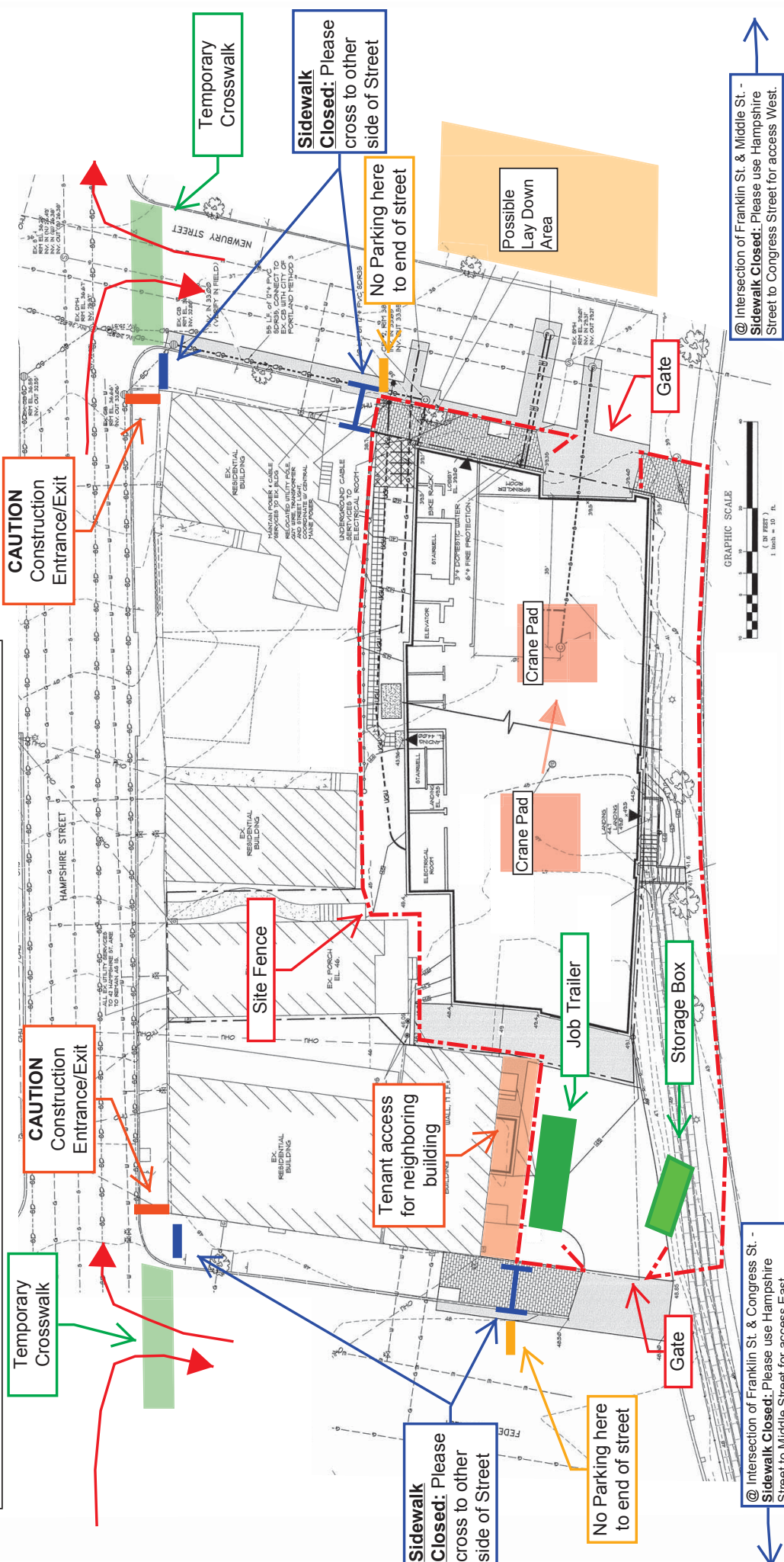


CM Plan
Wright-Ryan Construction
3/25/16

- Notes:**
1. Wright-Ryan shall be responsible for winter maintenance of temporary facilities.
 2. Wright-Ryan shall be responsible for temporary notifications of work including signage and pavement markings.
 3. Wright-Ryan will contact the City of Portland Parking Manager before parking spots are taken to arrange for payments.
 4. Staging & Construction Equipment storage - shall be within the indicated construction fence with the potential for additional staging/laydown space across Newbury Street as indicated.
 5. Franklins St. right of way - We will be working within the Franklin St. right of way in order to excavate for the footings and foundation walls. We intend to place the construction fence as shown on the drawing. We will re route pedestrian traffic at Middle Street & Congress Street to Hampshire Street.
 6. Parking and traffic management shall be as shown on the drawing. Construction traffic shall obey all one way signs and other traffic flow requirements.
 7. WRC will schedule any street openings which will cause WRC to close the street, well in advance with the City.
 8. As indicated on the Civil drawings two electrical poles will need to be replaced in new locations and buildings to be demolished will have to be disconnected. These will be done by CMP prior to the start of construction.



@ Intersection of Franklin St. & Middle St. -
Sidewalk Closed: Please use Hampshire Street to Congress Street for access West.

@ Intersection of Franklin St. & Congress St. -
Sidewalk Closed: Please use Hampshire Street to Middle Street for access East.

Sidewalk Closed: Please cross to other side of Street

Sidewalk Closed: Please cross to other side of Street

Temporary Crosswalk

CAUTION Construction Entrance/Exit

CAUTION Construction Entrance/Exit

Site Fence

Tenant access for neighboring building

Job Trailer

Storage Box

Crane Pad

Crane Pad

Gate

Gate

Possible Lay Down Area

No Parking here to end of street

No Parking here to end of street

