

Legend

2068 door width x height in feet and inches

(2) 2068 indicates number of door panels

3068 bifold door

000 door with schedule designation

2068 P Pocket Door  
 2068 BP Bypass doors  
 2068 FR French Door

1/3.1 wall section  
 1/3.1 building cross section  
 1/3.1 detail  
 1/3.1 detail plan  
 1/3.1 building elevation  
 1/3.1 interior elevation  
 A detail section

WT-09 wall type

sht. a6 interior elevation key

millwork built-in millwork: see millwork sheet or provide as design-build

--- wall to be demolished  
 --- existing wall  
 --- new wall  
 --- new wall with insulation

12/6 roof slope: vertical rise per horizontal run  
 7:12

ABBREVIATIONS:  
 a.f.f. above finished floor  
 u.n.o. unless noted otherwise  
 v.i.f. verify in field  
 ex. existing

GENERAL DIMENSION NOTES

1. Metal framing dimensions are to face of Gypsum Wall Board
2. Wood Framing: dimensions are to face of stud
3. CMU or Brick: Dimensions are to face of masonry unit  
 the contractor shall obtain rough opening dimensions from manufacturer. These drawings do not provide rough openings
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2'-9"	dimension to be constructed
2'-9"	dimension to be constructed, not drawn to scale exactly
2'-9"+/-	dimension within a string that can be adjusted as required
2'-9" min.	minimum dimension required
2'-9" max.	maximum dimension allowed
2'-9" req'd	exact dimension required
2'-9" R.O.	rough opening
2'-9" M.O.	masonry opening
2'-9" F.O.	finished opening



3 Existing Building

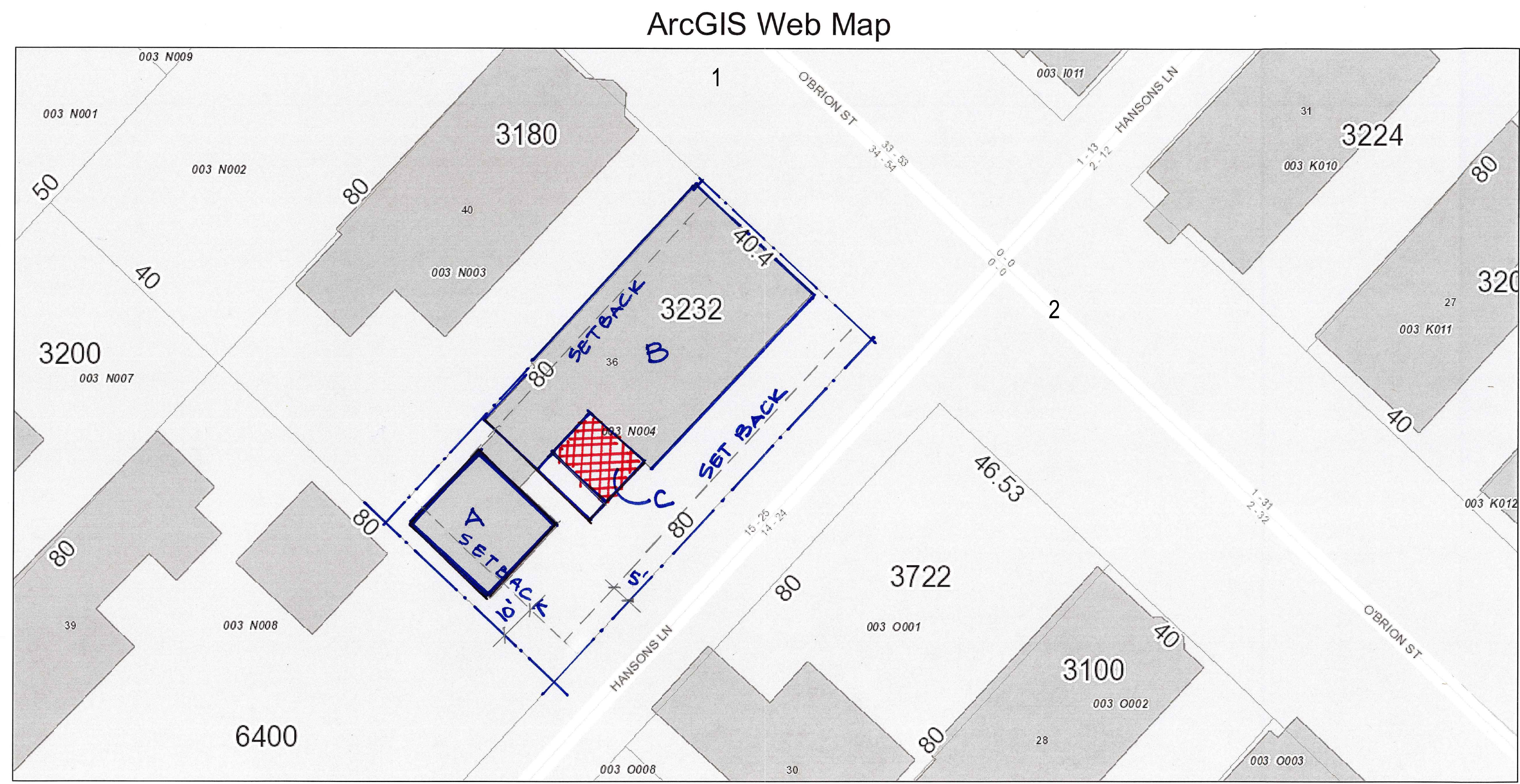


2 Existing Building



1 Existing Building

- Demolition Plans
- a0.0 Site, photos
  - a0.1 Basement, 1st floor demolition plans
  - a0.2 2nd & 3rd floor Cross Section demolition plans
- Architectural Sheets
- a1.1 Basement Plan
  - a1.2 1st Floor Plan
  - a1.3 2nd Floor Plan
  - a1.3 3rd Floor Plan
  - a1.3 Ceiling plans
  - a2.1 Building Elevations
  - a2.2 Building Elevations
  - a3.1 Building Cross Sections
  - a3.1 Wall and Roof Construction Details
  - a3.2 Building Cross Sections
  - a4.1 Interior Elevation
  - a5.1 EPDM Roofing Details
- s1 Foundation and 1st floor Framing
  - s2 2nd floor Framing
  - s3 Roof Framing
  - s3 Framing Elevations



March 16, 2017

□ Parcels

A = DETACHED GARAGE  
 B = EXISTING 3 STORY SFR  
 C = EXTENT OF ADDITION AT 2ND FLOOR

36 O'BRIEN STREET  
 PORTLAND, MAINE  
 LOT 36  
 CHART 003 BLOCK N004

Note: This drawing for demolition only, not for new construction

1:195  
 0 0.00175 0.0035 0.007 mi  
 0 0.00175 0.0035 0.007 km

City of Portland, DPS  
 Web AppBuilder for ArcGIS  
 City of Portland, Maine

Location and Plot Plan from City Map