An informal work session with public testimony regarding the proposed development at 220 S Union St by Carr Hospitality will be held by the Alexandria Board of Architectural Review on July 25, 2012 at the end of its regular meeting which begins at 7:30 PM in Council Chambers.



MATERIALS AS OF JULY 16, 2012

Please contact Historic Preservation at 703.746.3833 for preservation@alexandriava.gov for more information.







OPEN SPACE AT GROUND FLOOR DIAGRAM AND STRAND STREET ELEVATION





July 13, 2012





UNION ST ELEVATION DUKE ST ELEVATION



STRAND ST (MARCH 2012)



STRAND ST (AS SUBMITTED, JUNE 2012)



STRAND ST (JULY2012)



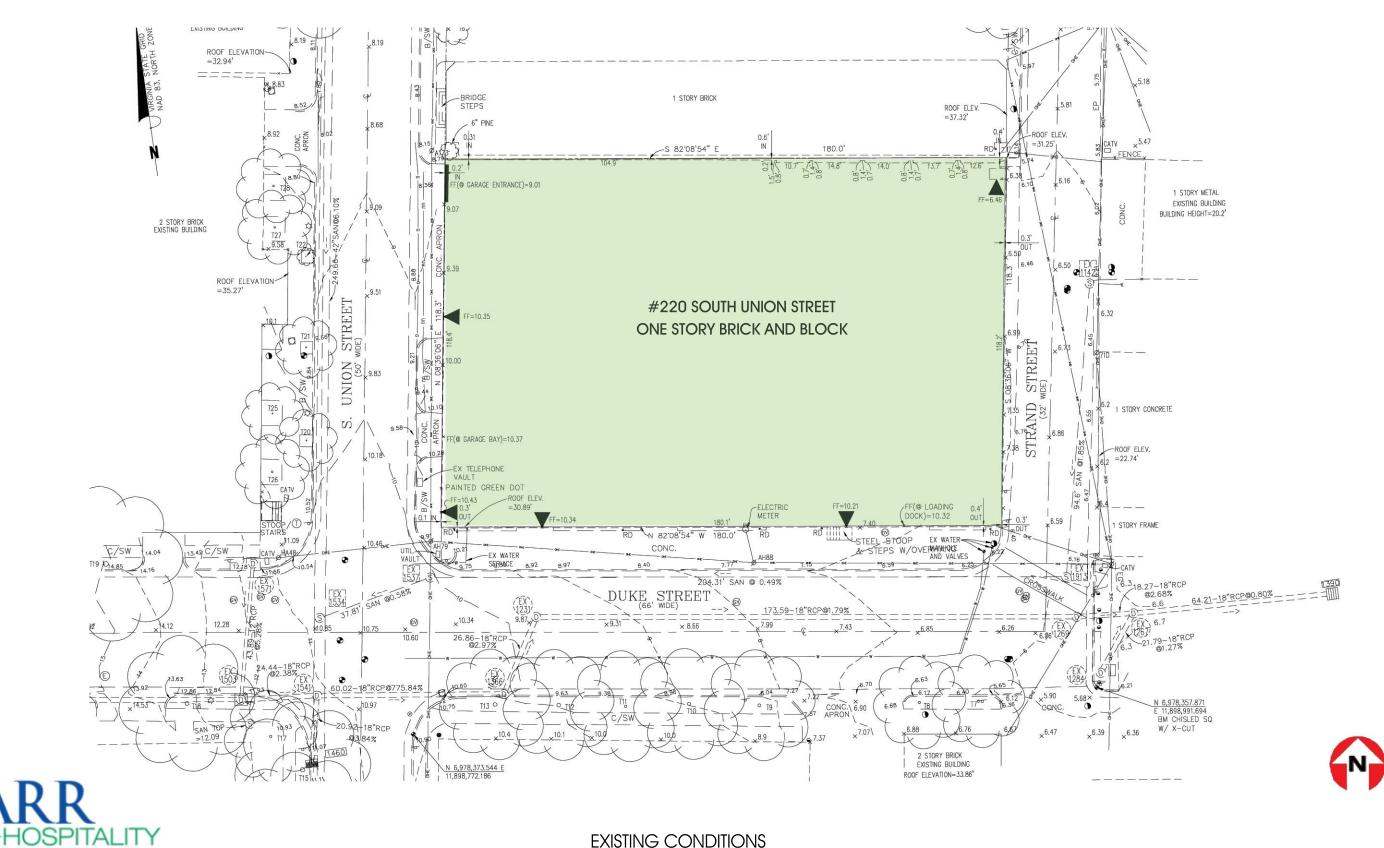
3/32''=1'

An informal work session with public testimony regarding the proposed development at 220 S Union St by Carr Hospitality will be held by the Alexandria Board of Architectural Review on July 25, 2012 at the end of its regular meeting which begins at 7:30 PM in Council Chambers.



MATERIALS AS OF JUNE 25, 2012

Please contact Historic Preservation at 703.746.3833 for preservation@alexandriava.gov for more information.



RUST ORLING

1:30





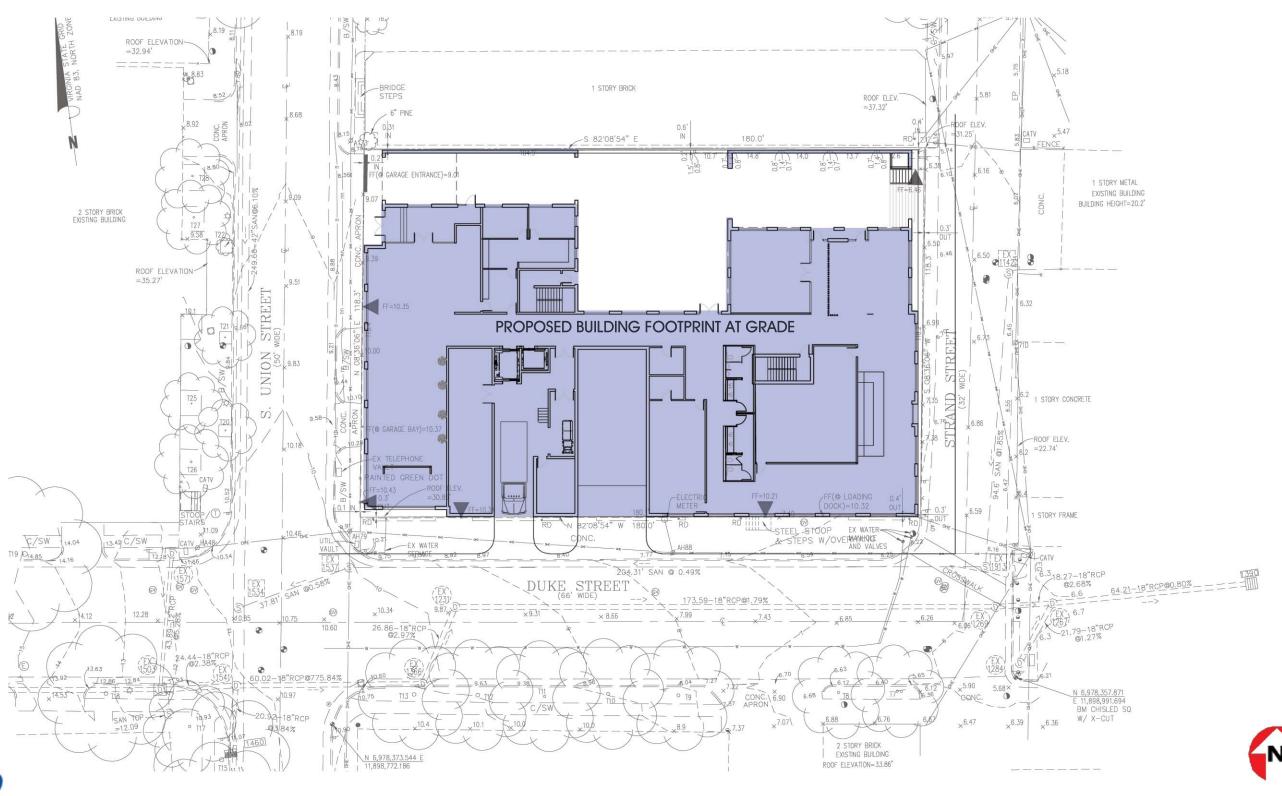






The Developer is proposing a new hotel for this site. The existing warehouse structure is not only incompatible with the proposed development, but would render required sub-surface parking unfeasible if it were not demolished.

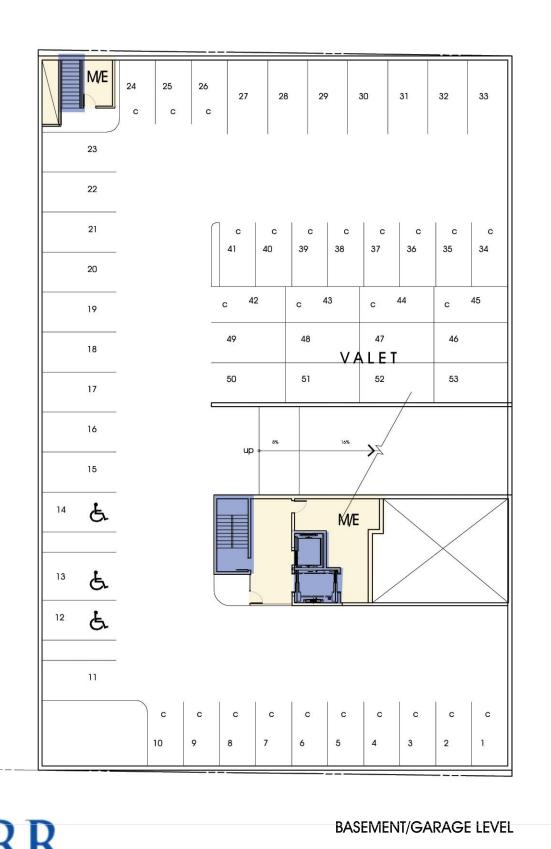
EXISTING SITE CONDITIONS

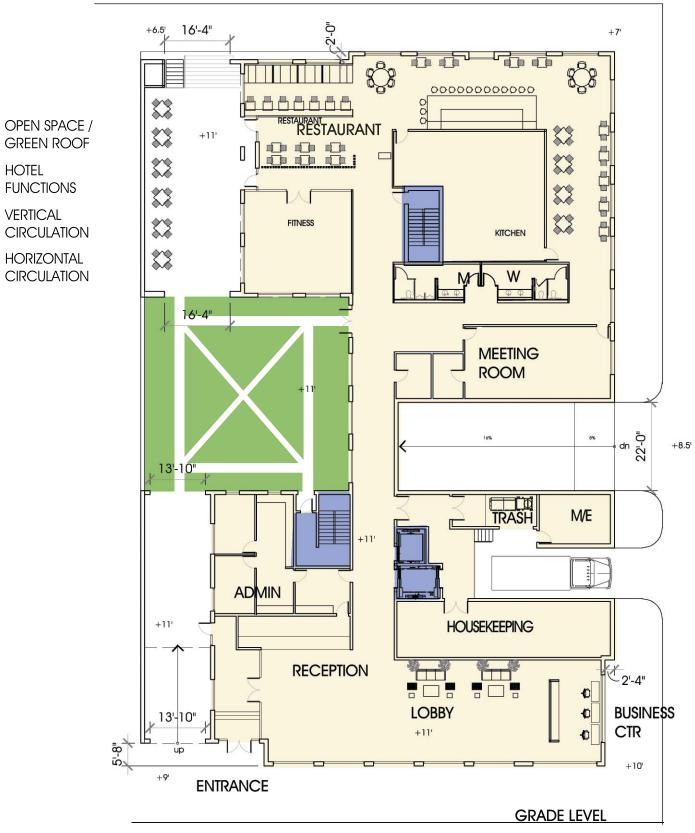




PROPOSED BUILDING LOCATION

1:30







PROPOSED BASEMENT AND GRADE LEVELS

HOTEL

VERTICAL

3/64" = 1' - 0"

HOSPITALITY





N

PROPOSED SECOND AND THIRD FLOORS

3/64" = 1' - 0"

HOSPITALITY







PROPOSED FOURTH AND FIFTH FLOORS

3/64" = 1' - 0"

HOSPITALITY





UNION STREET





DUKE STREET

PROPOSED WEST AND SOUTH ELEVATIONS

1/16"=1'-0"

RUST ORLING





STRAND STREET

PROPOSED EAST ELEVATION

1/16"=1'-0"



UNION STREET



DUKE STREET



STRAND STREET





PROPOSED BUILDING IN CONTEXT

N.T.S.





Existing Condition



RUST ORLING
ARCHITECTURE



CUMMINGS SITE 11.012





RUST ORLING
ARCHITECTURE