CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT



7110 WYOMING BLVD. NE REMOVAL/REGRADING OF RETAINING WALL

COA PROJECT No. 754400



VICINITY MAP ZONE ATLAS MAP: D-19

PROJECT DESCRIPTION REMOVAL OF RETAINING WALL, GRAVEL MULCH AND VEGETATION WITH REGRADING OF LANDSCAPE

INDEX OF SHEETS 1. TITLE SHEET

- 2. REMOVALS/REPLACEMENT
- 3. SURVEY
- 4. TCP BOUNDARY LIMITS
- 5. GRADING PLAN

CITY OF ALBUQUERQUE DEPARTMENT OF MUNICIPAL DEVELOPMENT ENGINEERING DIVISION

TITLE: REMOVAL/REGRADING OF RETAINING WALL AT 7110 WYOMING BLVD. NE



DESIGNED BY: ABE BORTZ-JOHNSON ABE BORTZ-JOHNSON ABINASH UPRETI REVIEWED BY: JOHN MACKENZIE

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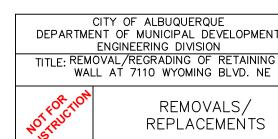
KEYED NOTES:

- 1 Remove and Dispose of Pavers with similar type.
- 2 Remove and Replace bush according to grading plan.See General Note(1)
- Remove and dispose landscape gravel to extent necessary as indicated on the grading plan. Excavate, Remove and Dispose of excess earth material to the extent as indicated on the grading plan. Landscape gravel to be replaced in the same arrangement as original, along with gravel underlayment equal or superior to existing. Approximate limits of disturbance is represented by red line.
- Remove and Dispose of CMU blocks. above red line. See General note(2)
- 5 Area behind grade-break line to be preserved and protected in place. Should any disturbance occur, contractor shall be responsible for returning the surface condition back to the way it was before the start of construction.
- Approximation location of Grade-Break line

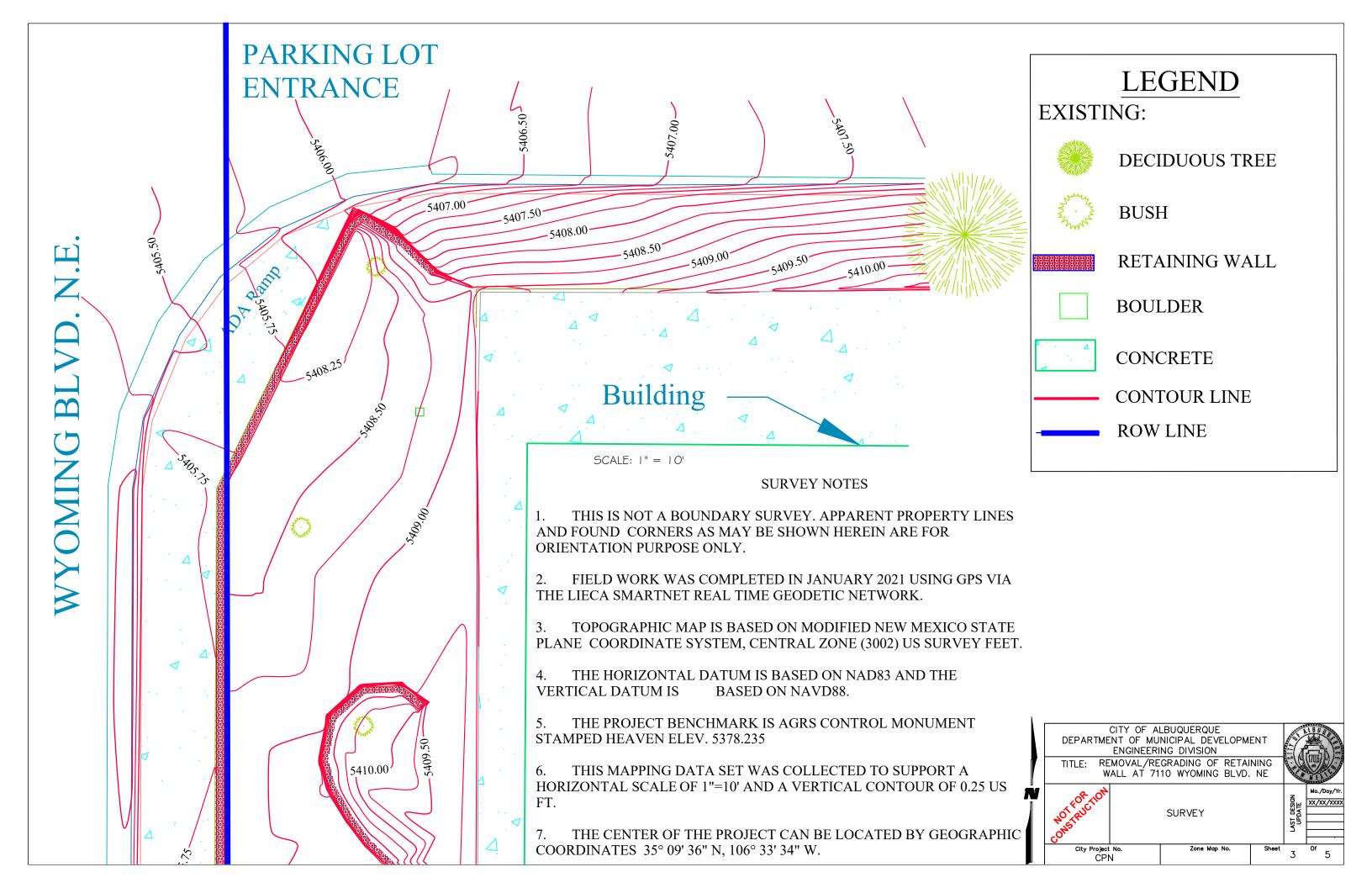
SCALE: 1" = 10'

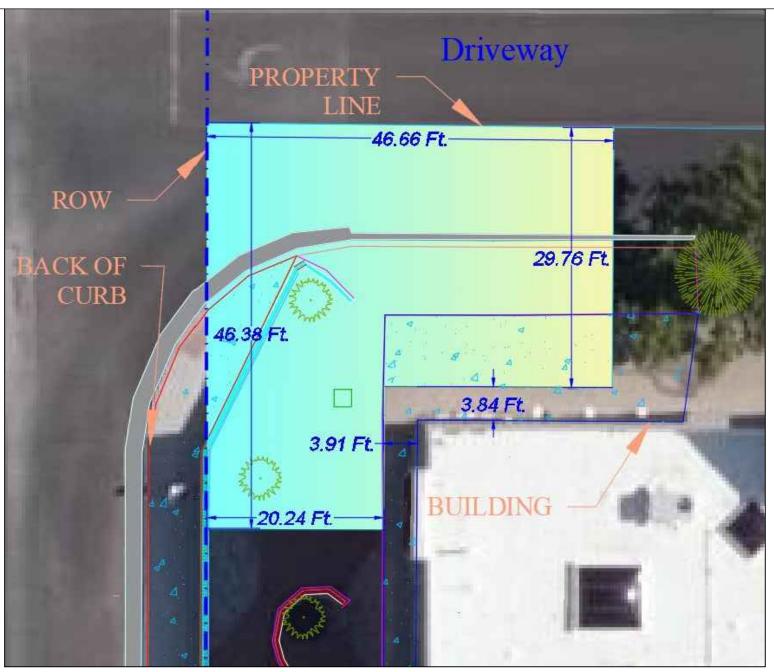
GENERAL NOTES:

- 1. Protect and maintain existing irrigation system during construction and re-establish function.
- 2. If salvageable retain cap blocks for placement on top of remaining CMU blocks to match existing color and surface textures.
- 3. Resulting CMU removal cut line shall be clean enough so that salvaged cap blocks can be easily placed upon and secured to remaining CMU surfaces with mortar meeting City Std. specs.
- Landscaping gravel surfacing elevation at back of wall to be 3 inches below top of new cap block. maintain or if missing, provide small buried gravel filter drain for existing weep hole along base of wall.

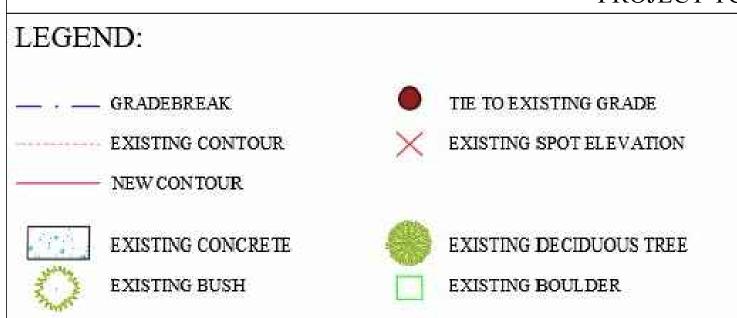


Zone Map No D-19



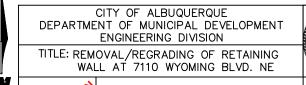


PROJECT TCP BOUNDARY LIMITS (SCALE: |" = |0')



GENERAL NOTES:

- 1. ALL WORK AS INDICATED WITHIN THIS PLAN SET SHALL BE PERFORMED WITHIN THE LIMITS OF THE ROADWORK ROW OR THE TCP BOUNDARY. UNLESS THE CONTRACTOR MAKES OTHER ARRANGEMENTS WITH PRIVATE PROPERTY OWNERS.
- 2. SEE ISOMETRIC VIEW PLAN FOR MORE DETAIL ON WALL REMOVALS



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BOUNDARY LIMITS Zone Map No. D-19

