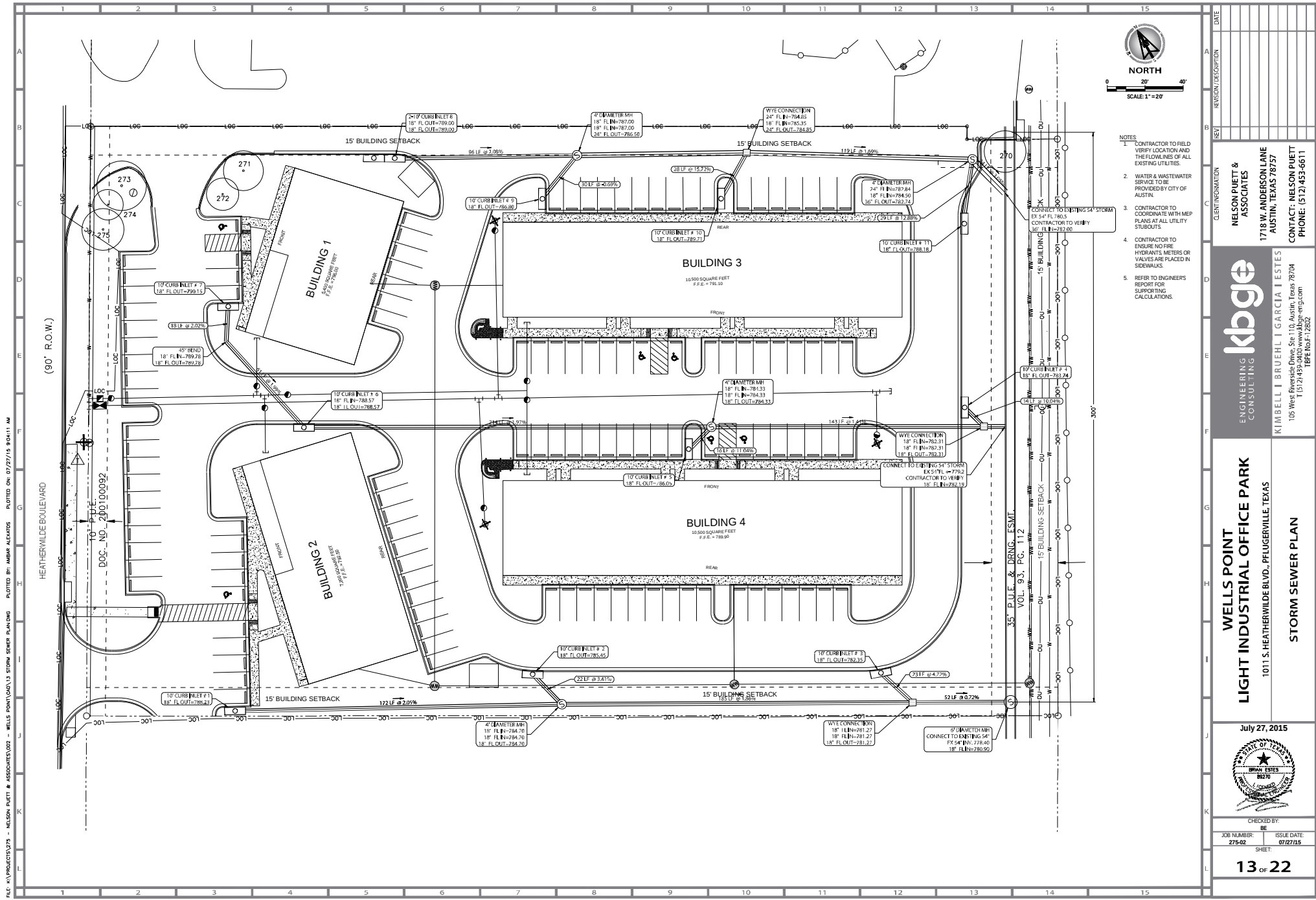




SECTION - 09511 - ACOUSTICAL PANEL CEILINGS

- 1.1. SUMMARY
- 1.2. SECTION INCLUDES
- 1.3. ACTION SUBMITTALS
- 1.4. EXTRA MATERIALS
- 1.5. ACOUSTICAL PANELS
- 1.6. ACOUSTICAL PANELS

- D. LR: ASTM E 1477; White Paint: Light Reflectance: 83.
- E. NRC: ASTM E 422; Classified with LR, based on product catalog, 800.
- F. CAC: ASTM E 1111; Classified with LR, based on product catalog, 35.
- G. AC: ASTM E 1111; Classified with LR, based on product catalog, 35.
- H. Edge Detail: Angled Tapered to LR, based on product catalog, 35.
- I. Thickness: 5/8 inch.
- J. Module Size: 24 by 24 inches.
- K. METAL SUSPENSION SYSTEMS
- L. Metal Suspension Systems: Standard: Provide manufacturer's standard drop-in metal suspension system of type specified, classification, and finish indicated that comply with applicable requirements to ASTM C 635.
- M. Finish and Color: General: Comply with AIAA's Metal Finishes Manual for Architectural and Metal Finishes, Part 1, for recommendations for applying and designating finishes. Provide manufacturer's standard factory-applied finish for type of system indicated.
- N. Installation: Provide details. Subject to compliance with requirements, provide Armstrong World Industries, Inc. Preclude XL 1016 Exposed Tee or compatible product by one of the following:
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LEGEND

ELECTRICAL

- 4"x4" FLUORESCENT
- 2"x2" FLUORESCENT
- RECESSED CAN DOWNLIGHT
- WALL MOUNTED SCONCE BY 2 HILLS STUDIO
- EXIT SIGN

MECHANICAL

- DIFFUSER
- RETURN

GENERAL NOTES

1. SEE ROOM FINISH SCHEDULE SHEET A2.1 FOR CEILING MATERIAL AND TYPE.
2. SEE ROOM FINISH SCHEDULE SHEET A2.1 OF CEILING HEIGHTS.
3. ORIGIN POINT OF CEILING LAYOUT FOR ROOMS IS THE MIDPOINT OF THE PREDOMINANT DIMENSIONS OF THE SPACE. CENTER CEILING GRID AND/OR PANEL IN EACH DIRECTION ON THE ORIGIN POINT AS INDICATED ON THE REFLECTED CEILING PLAN, UNLESS OTHERWISE INDICATED BY DIMENSION OR OTHER NOTATION SUCH AS (ALIGN WITH...).
4. SEE

