

ARCHITECT'S ADDENDUM

ADDENDUM NUMBER: 2

DATE: 07.18.14
Remodel

RE: Will County Recorder and Coroner

PREPARED BY: Cordogan Clark & Associates

Project No.: 13357

TO: Prospective Bidders

Subject: Addendum to Construction Documents for the Specific Project.

This Addendum forms a part of the Construction Documents and modifies the original Construction Documents, dated July 08, 2014. Acknowledge receipt of this Addendum in space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

THE FOLLOWING ITEMS ARE TO BE INCLUDED IN THE PROPOSAL.

GENERAL:

1. From Addendum 01: HMA stands for Hotmix asphalt and will be included in the bid.
- 2.

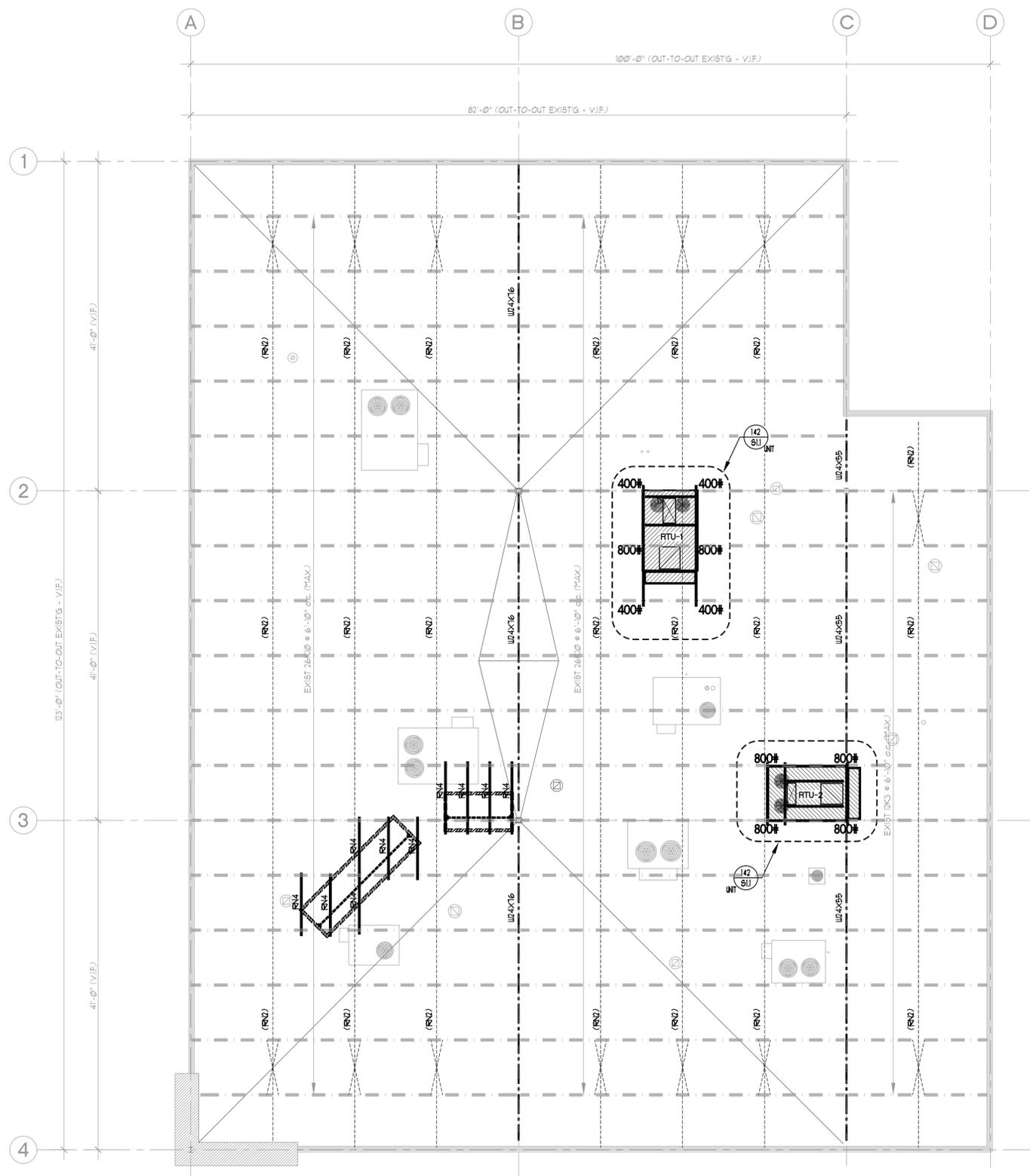
CLARIFICATIONS TO THE SPECIFICATIONS:

1. Section 27 1100 – Communications equipment room fittings: WILL be included in the bid.
2. Section 27 1300 – Communications Backbone Cabling: WILL NOT be included in the bid and will be contracted out.
3. Section 27 1500 – Communications Backbone Cabling: WILL NOT be included in the bid and will be contracted out.
4. The ENTIRE Section 28: WILL be included in the bid.

CLARIFICATIONS TO THE DRAWINGS:

1. Sheet S1.1 and S2.1: Structural drawings: were ADDED . See attachment for drawings.
2. Sheet A2.0 Plan 1: Wall type A3 should read A4.
3. Sheet A2.0 Detail 4 Wall type A4 should read A3.
4. Sheet A2.0 Detail 3 Wall type A3 should read A4.

END OF ADDENDUM NO. 2



EXISTING ROOF FRAMING & RTU ADDITION

SCALE: 1/8" = 1'-0"



EXISTING ROOF FRAMING NOTES:

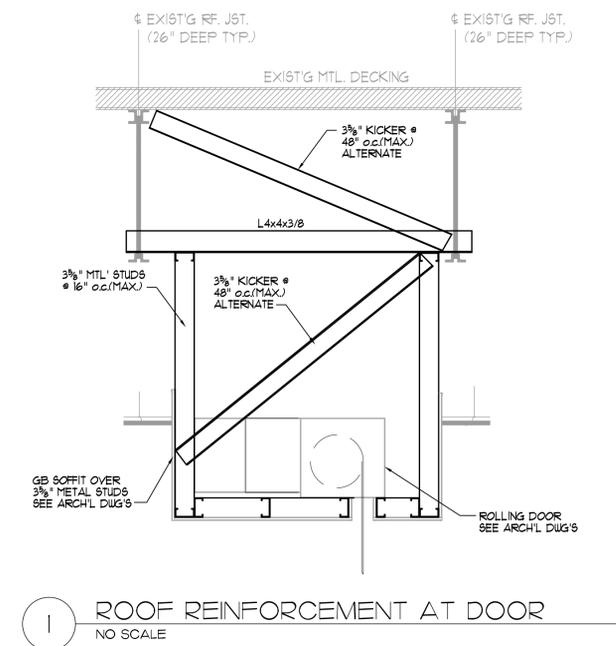
- RN1. T/STEEL = T/EXIST'G BAR JOIST = V.I.F.
** COORD. ELEV'S W/ EXIST'G FIELD CONDITIONS
- RN2. = LINE OF EXIST'G HORIZONTAL L1/4x1/4 BRIDGING (TYP.). VERIFY - IN-FIELD. BRIDGING MAY BE REMOVED FOR PLACEMENT OF NEW HVAC DUCTWORK.
- RN3. = LOCATION OF NEW RTU. PROVIDE ADD'L DECK REINFORCEMENT @ DUCT OPNG'S PER 2/S11. PROVIDE ADD'L JOIST REINF. PER 1/S11.
- RTU-1 = 2,500 LBS (NEW)**
RTU-2 = 2,500 LBS (NEW)
- RN4. LOCATION OF NEW L4x4x3/8 (L-UP) FOR SUPPORT OF NEW ROLLING DOOR FRAMING. WELD TO TOP OF EXIST'G 26K JOIST B/CHORD. PROVIDE ADD'L JOIST WEB ANGLES PER JOIST REINFORCING DETAIL 1/S11. ALL ROLLING DOOR VERTICAL WALL FRAMING TO BE 3/8" (3628162-54) MTL' STUDS @ 16" o.c. (MAX). PROVIDE DIAGONAL KICKERS @ L6x4 MEMBERS BRACED TO T/CHORD EXIST'G JST. (3/8" STUDS)

LOADING SCHEDULE:

ROOF: (EXIST'G ROOF DESIGN LOADS ESTIMATED FROM BOCA 1996)	
DEAD	20 PSF (INCLUDES DECK/INSULATION)
LIVE	30 PSF (GROUND SNOW)
ROOF: (ROOF DESIGN LOADS RTU CHECK PER IBC 2009)	
DEAD	20 PSF (INCLUDES DECK/INSULATION)
LIVE	22 PSF (30 PSF GROUND - REDUCED)
WIND: (FROM IBC 2009, MAX. ROOF HEIGHT = LESS THAN 30'-0")	
Psuff	= 10 PSF (NET WIND UPLIFT)

DESIGN REFERENCES:

MASONRY CODE	= ACI 530-02
STEEL CODE	= ALLOWABLE STRESS AND PLASTIC DESIGN A.I.S.C. 1989
JOIST CODE	= STANDARD SPECIFICATIONS, LOAD TABLES AND WEIGHT TABLES FOR STEEL JOIST AND STEEL GIRDERS, 2010.
** ADOPTED BY SJI FOR BAR JOIST	



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BD SET

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SHEET: