

Autodesk Docs/6829 - H+H Bellevue Ambulance Bay Addition/6829-ARCH- ED ADDITION 25.rvt

9/25/2025 10:52:25 AM

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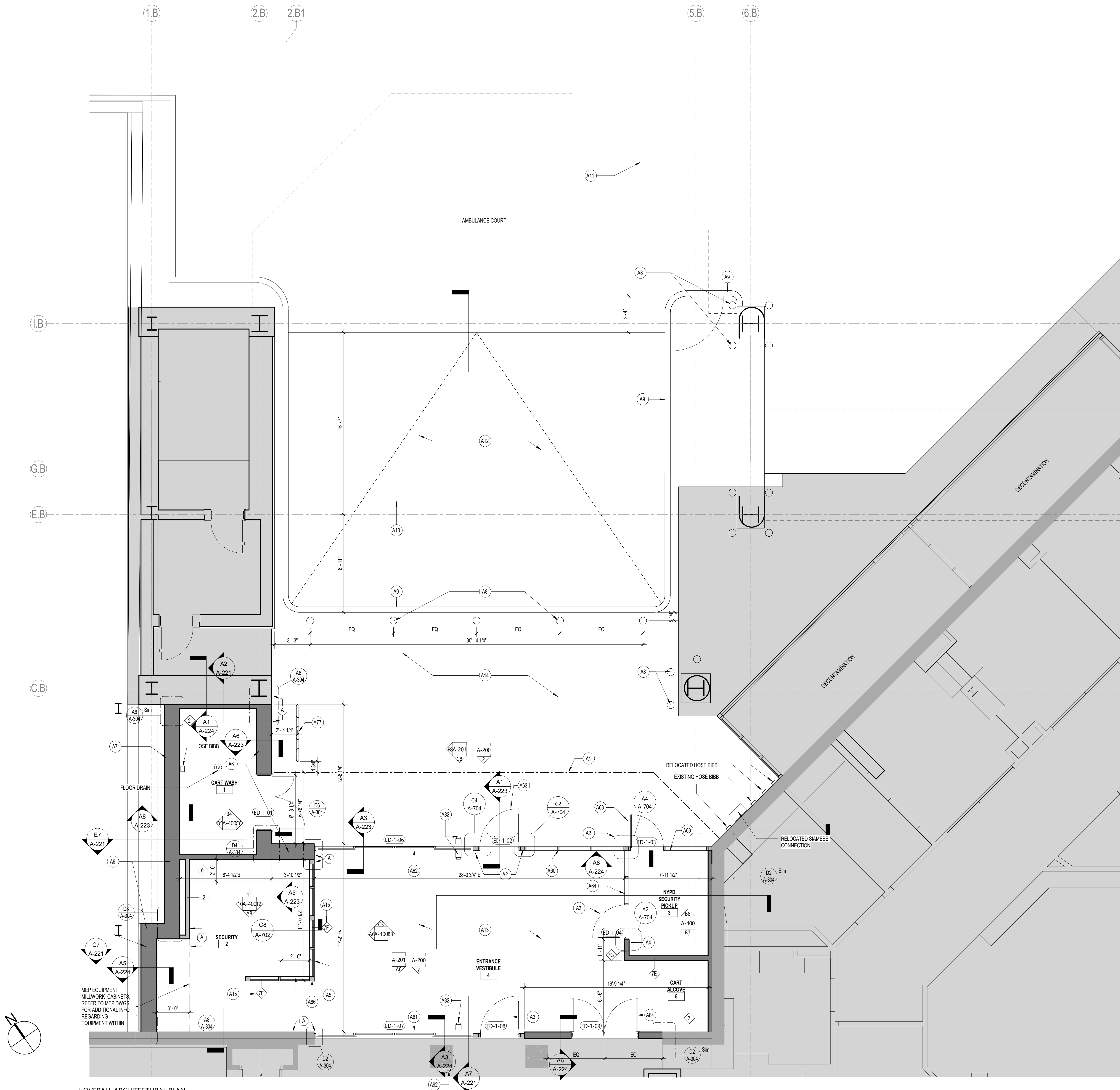
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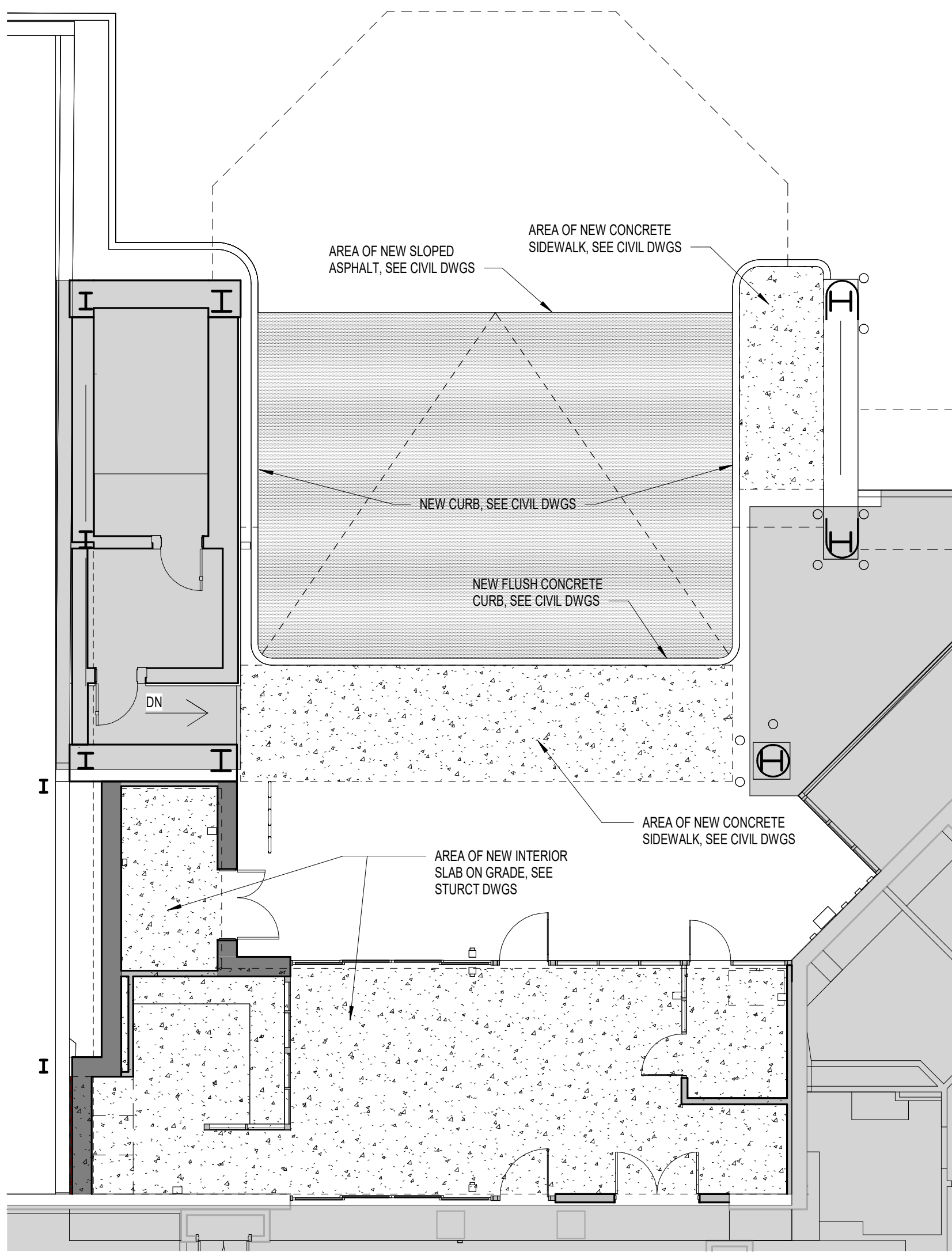
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A8 OVERALL ARCHITECTURAL PLAN
1/4" = 1'-0"

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ARCHITECTURAL KEYNOTES_ED ADDITION	
A1	2' HIGH DEPLOYABLE FLOOD BARRIER SYSTEM, FLOOD RISK AMERICA (FLOOD DEFENSE GROUP) EZ FLOOD PANELS, OR EQUAL. SEE STRUCT & CIVIL DWGS FOR ADDITIONAL INFO ON EMBEDDED ANCHOR POINTS IN WALLS AND SIDEWALK.
A2	HSS POST CLAD IN ALUMINUM TO MATCH STOREFRONT. SEE STRUCT DWGS FOR ADDITIONAL INFO.
A3	BALLISTIC RESISTANT INTERIOR ALUMINUM & GLASS STOREFRONT SWING DOOR, BODUS BULLET PROOFING (USBP) MODEL USAD1000.
A4	HSS POST BURIED WITHIN WALL STUD CAVITY. SEE STRUCT. DWGS FOR ADDITIONAL INFO.
A5	NEW BALLISTIC RESISTANT ALUMINUM INTERIOR STOREFRONT, BODUS BULLET PROOFING (USBP) MODEL USAD1000, WALL BELOW & ABOVE GLAZING TO HAVE BALLISTIC PANEL WITHIN.
A6	2' HIGH POURED CONCRETE WALL BASE FOR FLOOD PREVENTION, TYPICAL ALL NEW EXTERIOR WALLS.
A7	V.I.F. EXACT LOCATION OF WALL BASED ON EXISTING ELEC THROUGH GRATING.
A8	NEW CONCRETE FILLED 5/5 bollards TO MATCH EXISTING.
A9	NEW CURB, SEE CIVIL DWGS FOR ADDITIONAL INFO.
A10	EXISTING EMERGENCY CANOPY ABOVE.
A11	EXISTING RECREATION DECK ABOVE (TO REMAIN).
A12	NEW RAMP WITH ASPHALT.
A13	NEW CONCRETE FLOOR.
A14	AREA OF NEW SIDEWALK AND CURB.
A15	PORTION OF WALL ABOVE WINDOW.
A60	BALLISTIC RESISTANT ALUMINUM EXTERIOR STOREFRONT SIDELITE, BOD: US BULLET PROOFING (USBP) MODEL USAW400.
A61	BALLISTIC RESISTANT INTERIOR ALUMINUM SLIDING GLASS DOOR, BOD: STANLEY DURA-SHIELD SECURITY SERIES.
A62	BALLISTIC RESISTANT EXTERIOR ALUMINUM SLIDING GLASS DOOR, BOD: STANLEY DURA-SHIELD SECURITY SERIES.
A63	BALLISTIC RESISTANT EXTERIOR ALUMINUM & GLASS STOREFRONT SWING DOOR, BOD: US BULLET PROOFING (USBP) MODEL USAD1000.
A64	BALLISTIC RESISTANT INTERIOR STOREFRONT SIDELITE, BOD: US BULLET PROOFING (USBP) MODEL USAW400.
A77	BICYCLE RACK.
A82	HC PLATE ON PEDESTAL.
A84	EXACT LOCATION/DOOR SIZE TO BE COORDINATED IN FIELD WITH ADJACENT ED RENOVATION PROJECT.
A86	4.5' X 4.5' ALUMINUM CLAD CORNER POST, SEE STRUCT DWGS.
A92	HC PLATE ON EXIST COLUMN.



A1 PROPOSED CONCRETE & PAVING DIAGRAM
1/8" = 1'-0"

ISSUED SOLUTION FOR BID

09/25/25

A-101.00

PROJECT:

H+H Bellevue

ED AMBULANCE BAY ADDITION

462 1st Avenue, New York, NY 10016
ISSUED SOLUTION FOR BID 2025

SEAL:



IN COLLABORATION WITH:

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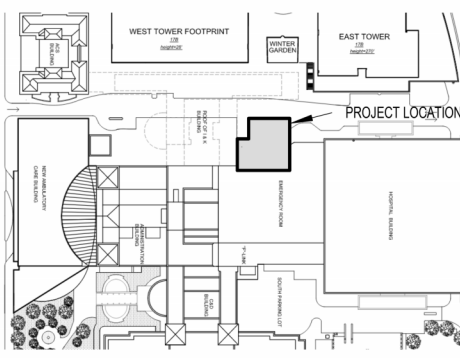
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KEYPLAN:



ISSUES:

NO.	DESCRIPTION	DATE
1	ISSUED SOLUTION FOR BID	09/25/25

PROJECT NO. 6829
DATE 09/25/25
CONTRACT NO.
CON/REF NO.

CONSTRUCTION PLAN