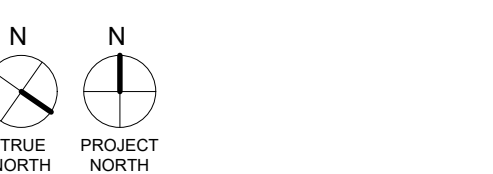
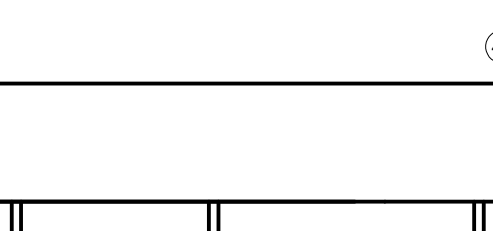




KEY PLAN



SUBMITTALS

NO.	DATE	DESCRIPTION
1	06.10.2022	PERMIT ISSUE

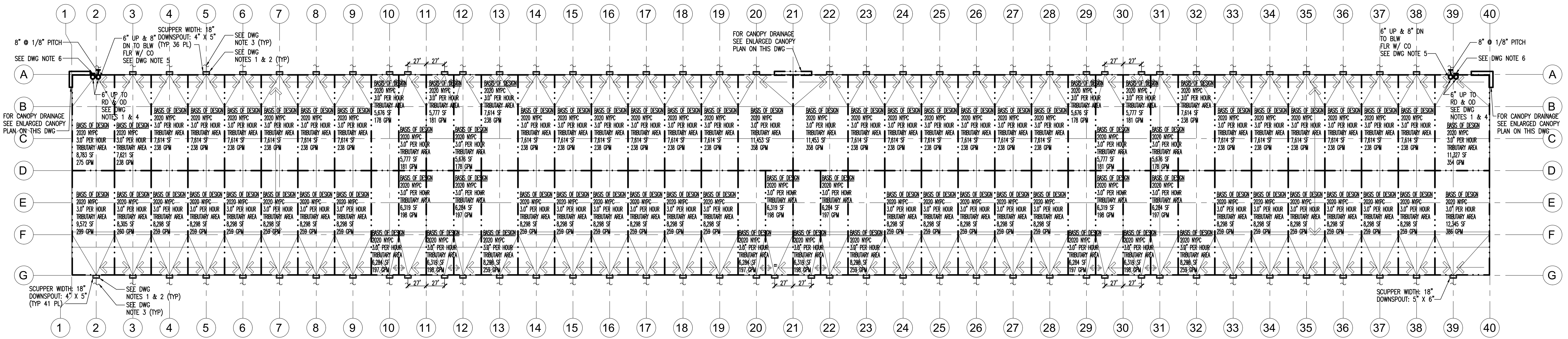
PROJECT NO. AS286-211 NY131

DRAWN BY ZPC

SHEET TITLE
**PLUMBING OVERALL
ROOF PLAN**

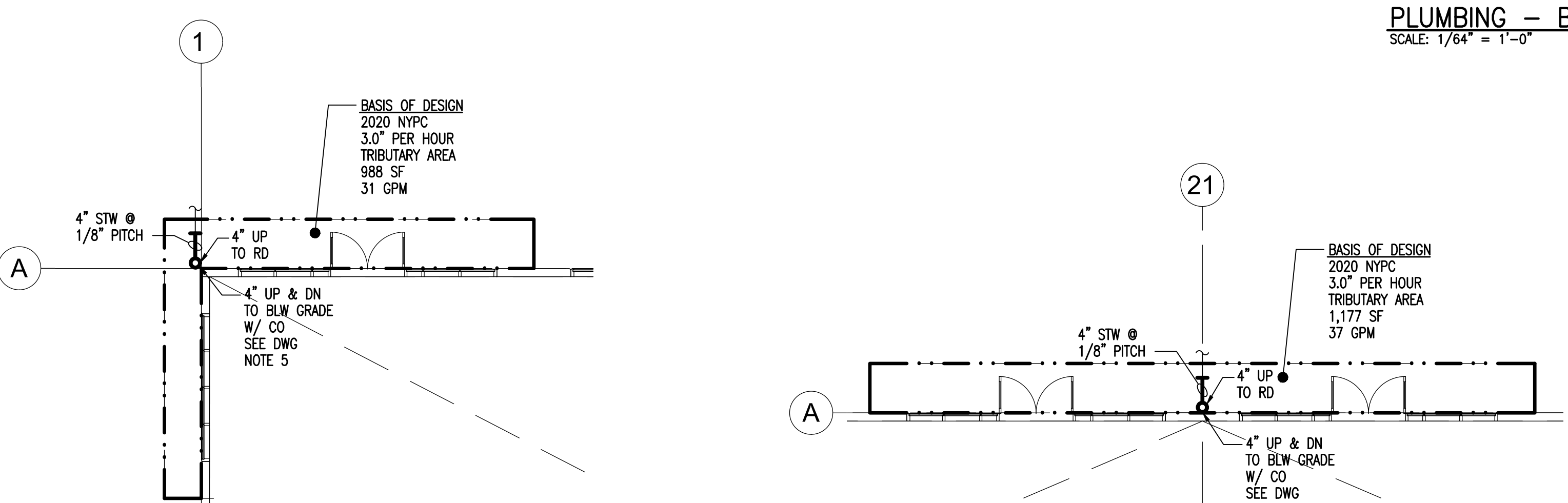
SHEET NO.

P-2.10



PLUMBING - BUILDING OVERALL ROOF PLAN - ROOF DRAINAGE

SCALE: 1/64" = 1'-0"

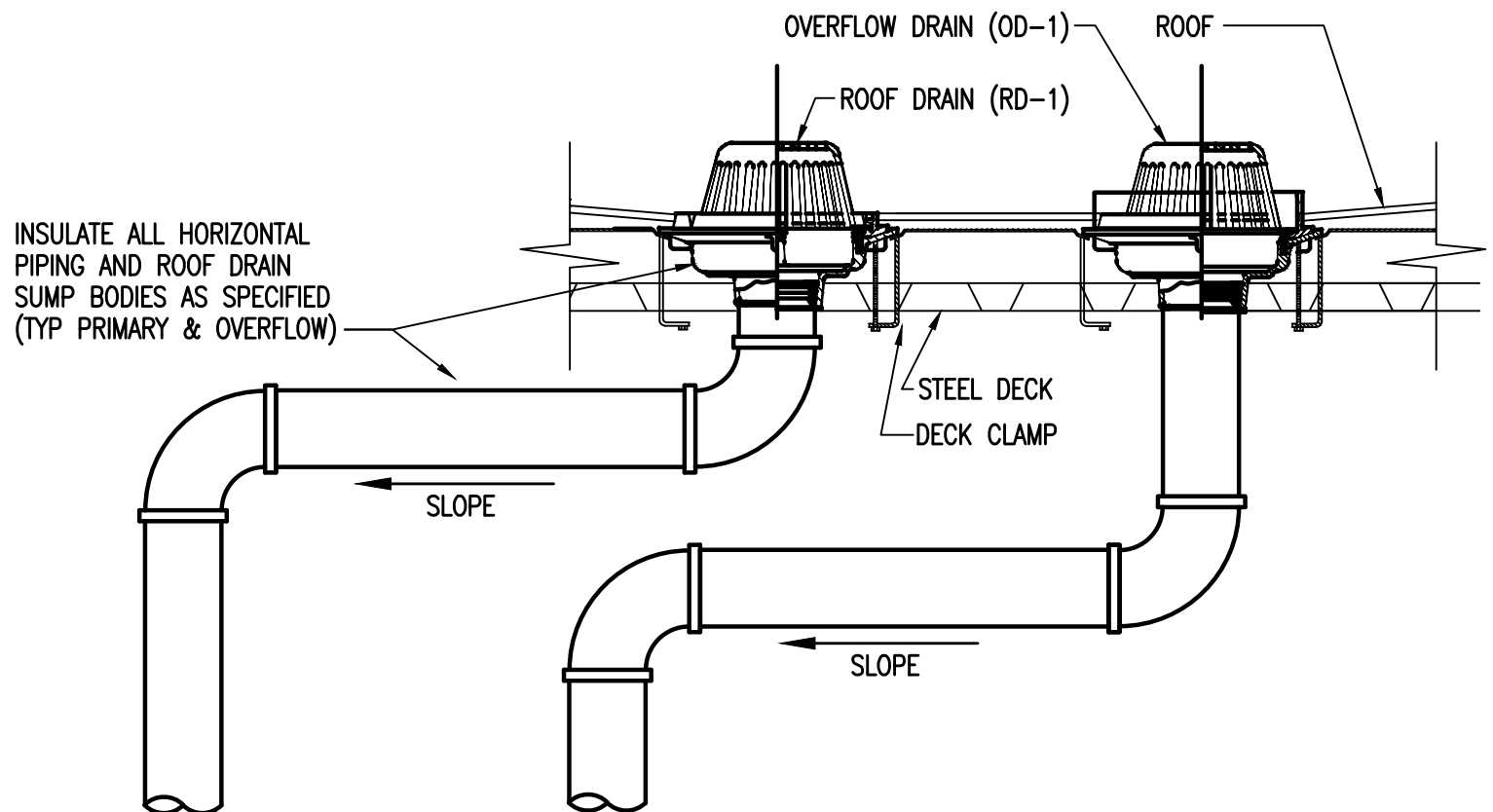


PLUMBING ENLARGED NORTHWEST CANOPY AREA - CANOPY DRAINAGE

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

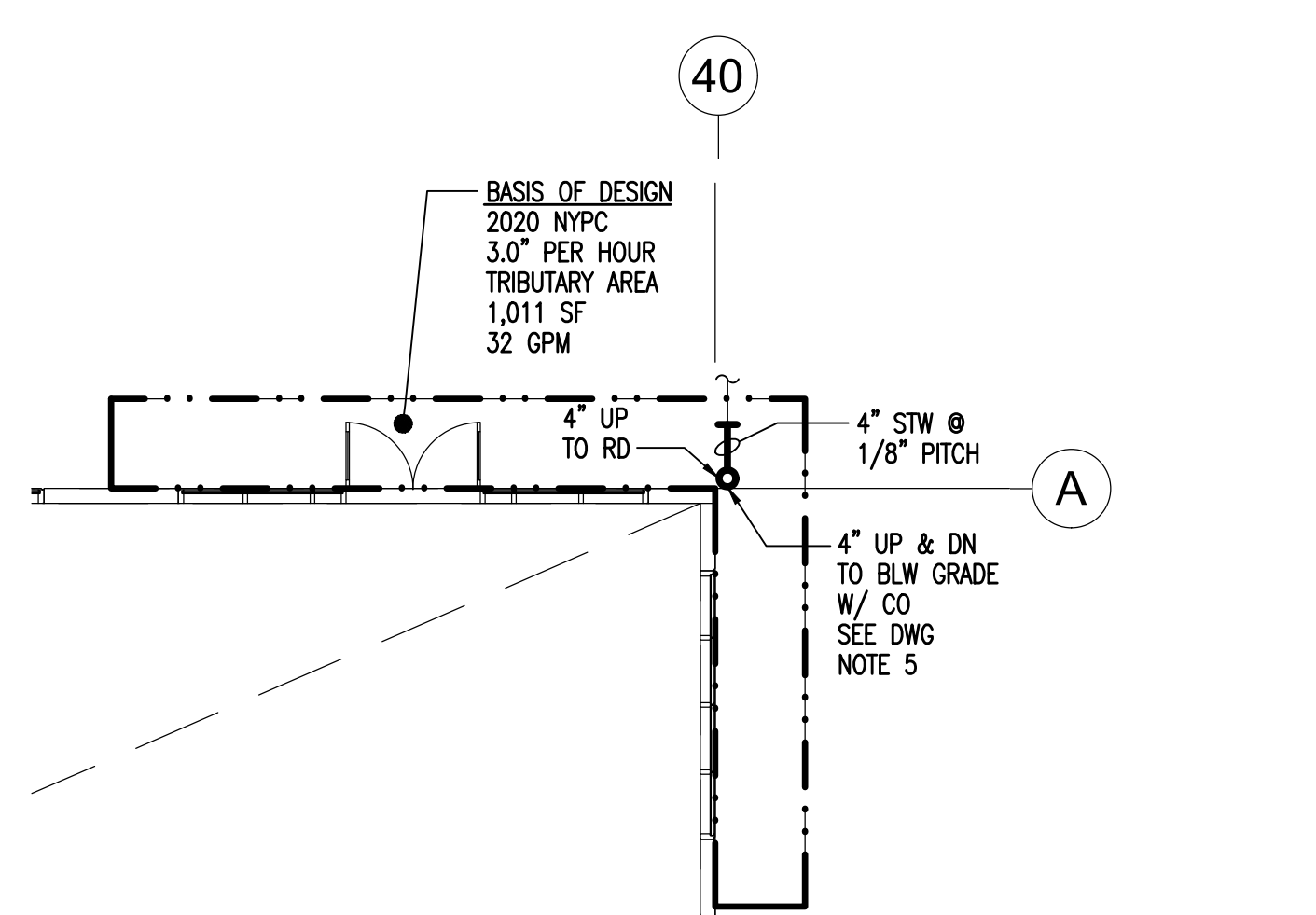
PLUMBING ENLARGED NORTH CANOPY AREA - CANOPY DRAINAGE

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



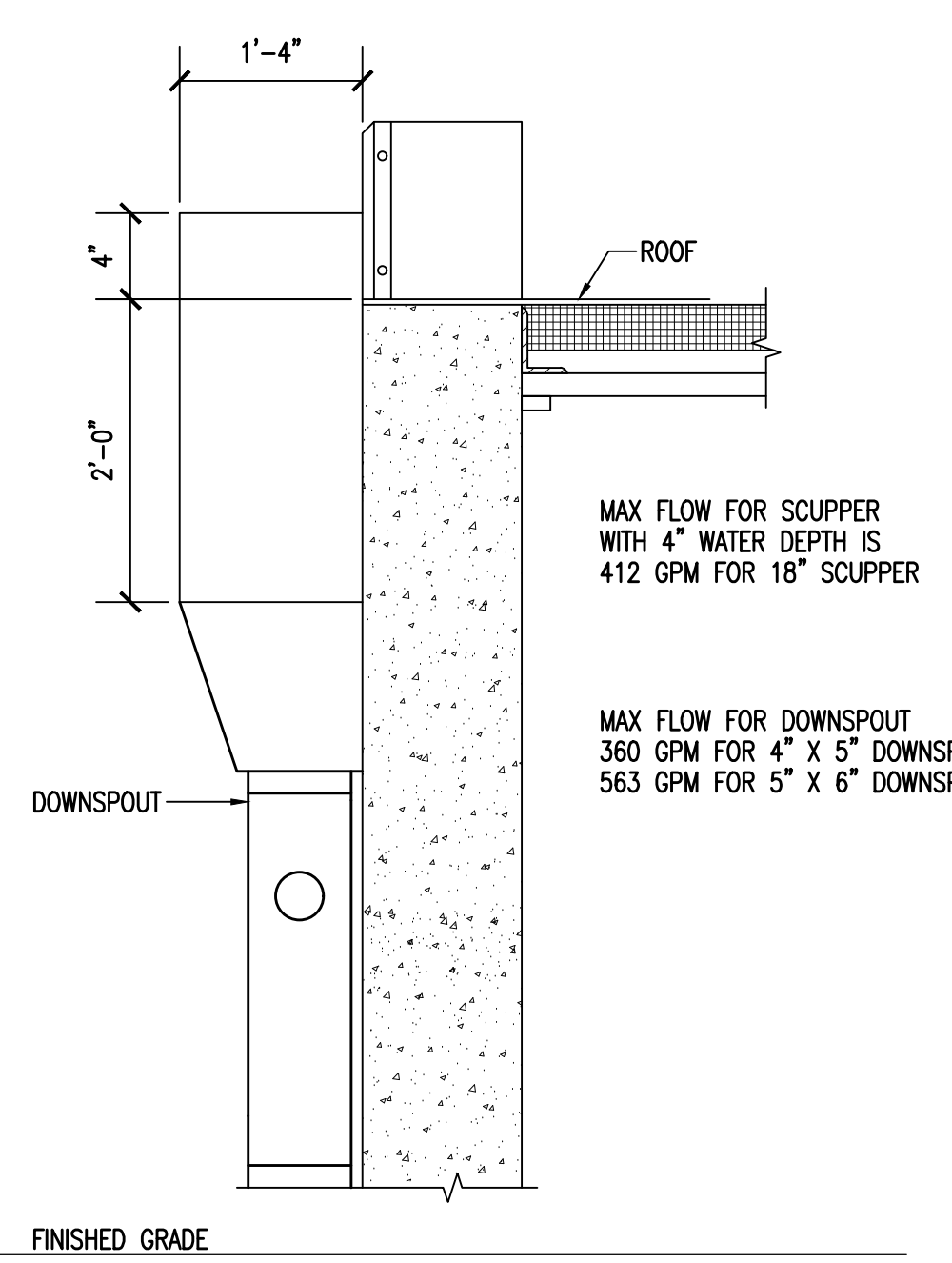
ROOF DRAIN & OVERFLOW DRAIN DIAGRAM

NO SCALE

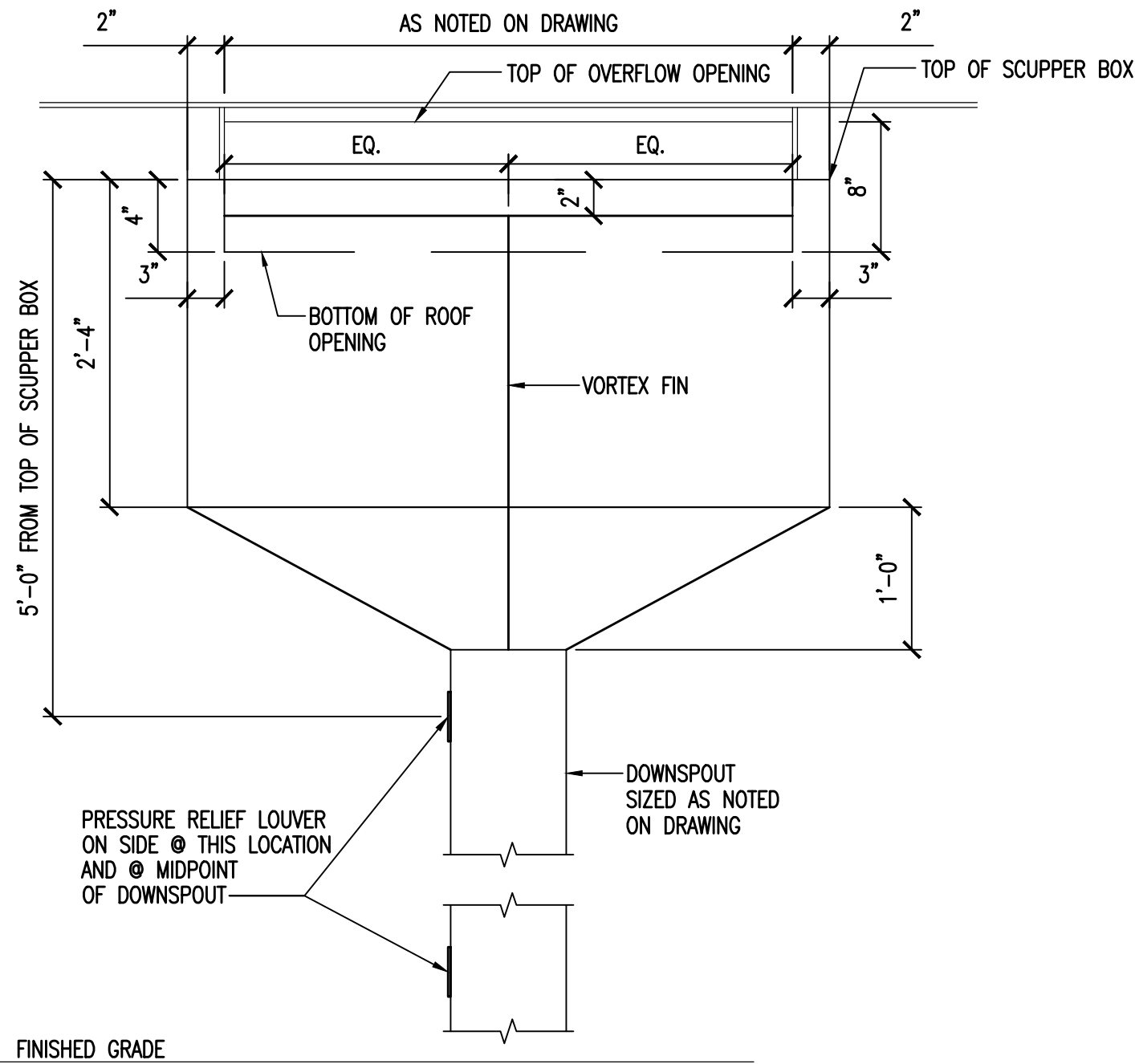


PLUMBING ENLARGED NORTHEAST CANOPY AREA - CANOPY DRAINAGE

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



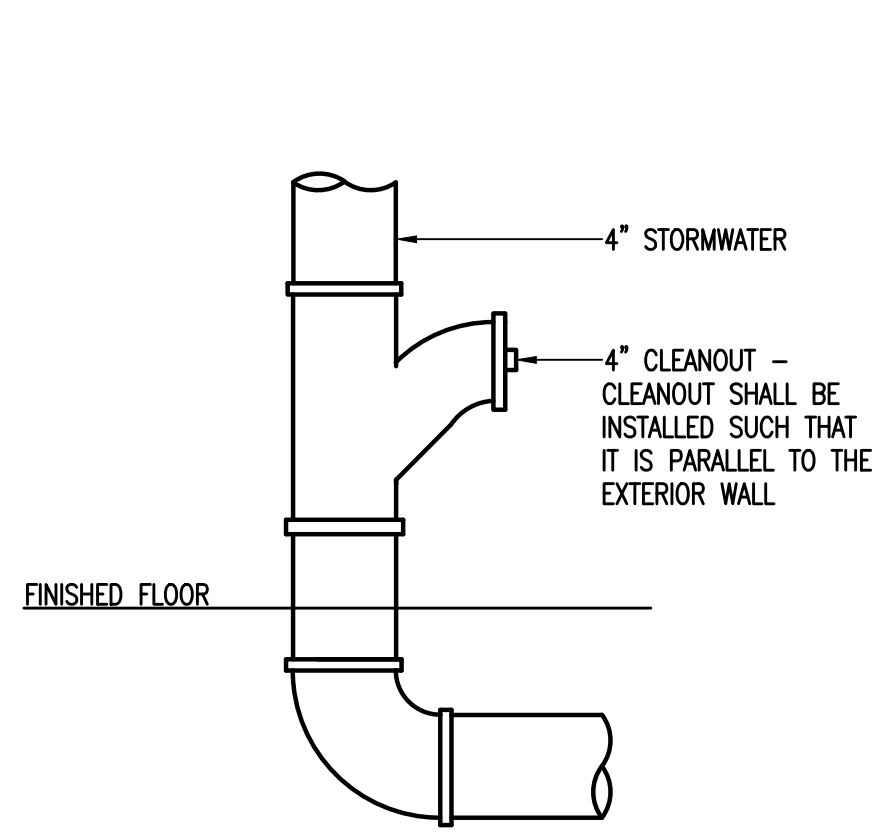
SIDE VIEW



FRONT VIEW

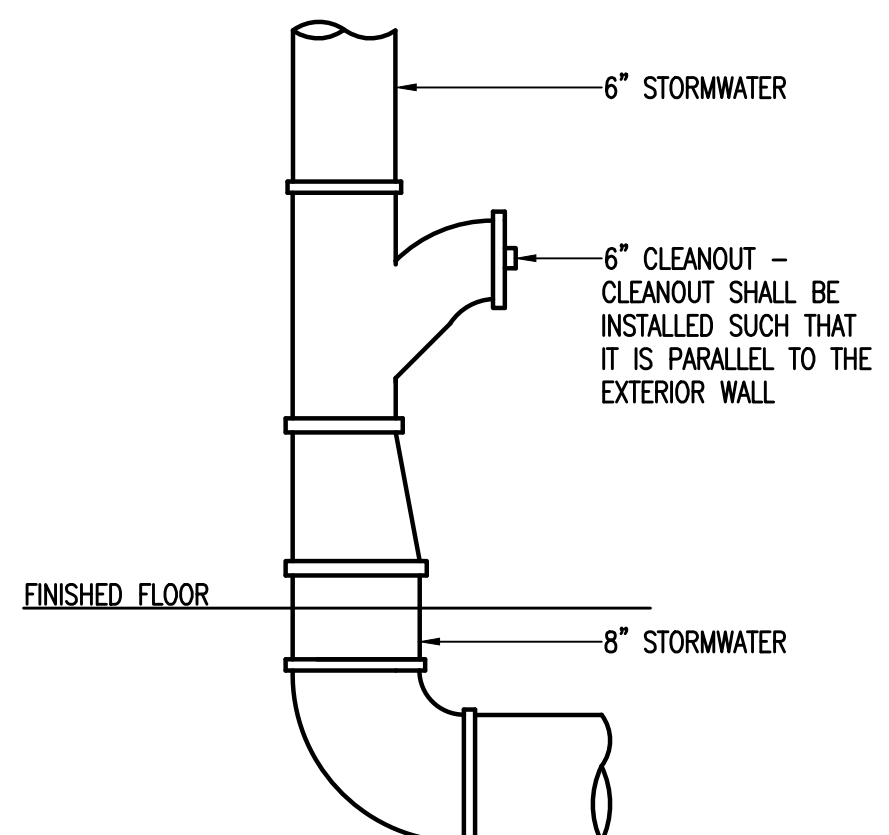
ROOF SCUPPER BOX DIAGRAM

NO SCALE



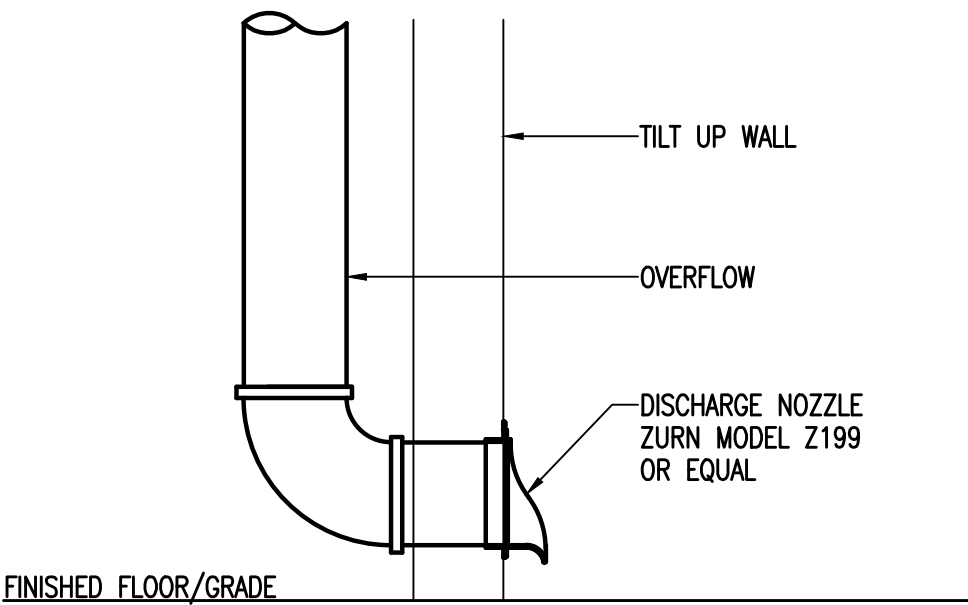
STORMWATER STACK BASE DIAGRAM

NO SCALE
(# CANOPIES)



STORMWATER STACK BASE DIAGRAM

NO SCALE
(# COLUMN LINE #2)



OVERFLOW DISCHARGE NOZZLE DETAIL

NO SCALE

DRAWING NOTES:

- DRAWING SHOWS ROOF DRAINAGE TRIBUTARY AREAS, BASIS OF DESIGN AND SIZING. INFORMATION, REFER TO ROOF PLAN ON ARCHITECTURAL DRAWINGS FOR ROOF SLOPES AND FINAL LOCATIONS OF ALL ROOF DRAINS, SCUPPER BOXES AND DOWNSPOUTS.
- COMBINATION WALL SCUPPER BOX FOR BOTH PRIMARY AND SECONDARY (EMERGENCY) ROOF DRAINAGE, SEE "ROOF SCUPPER BOX DIAGRAM" ON THIS DRAWING FOR SCUPPER BOX OPENING WIDTHS AND DOWNSPOUT SIZES, REFER TO THE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR FINAL SCUPPER BOX DIMENSIONS, MATERIALS AND INSTALLATION DETAILS.
- CONNECT STORM WATER DOWNSPOUT PIPING AS SHOWN TO STORM WATER BUILDING SEWER. REFER TO SITE UTILITY PLANS FOR LOCATION, PRIOR TO THE START OF ANY NEW DRAINAGE SYSTEM WORK THIS CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF INVERT ELEVATION AT TIE-IN POINT AND ROUTING WITH BUILDING FOOTINGS.
- ROOF DRAINS SEE "ROOF DRAIN & OVERFLOW DIAGRAM" ON THIS DRAWING REFER TO ROOF PLANS ON ARCHITECTURAL DRAWINGS FOR FINAL LOCATIONS AND INSTALLATION DETAILS OF ALL ROOF DRAINS.
- CONNECT STORM WATER BUILDING DRAINAGE PIPING AS SHOWN TO STORM WATER BUILDING SEWER. REFER TO SITE UTILITY PLANS FOR LOCATION, SEE "STORM WATER STACK BASE DIAGRAM" ON THIS DRAWING. COORDINATE ALL RAINWATER CONDUCTOR CLEANOUT LOCATIONS IN THE FIELD WITH THE ARCHITECT PRIOR TO INSTALLATION. PRIOR TO THE START OF ANY NEW DRAINAGE SYSTEM WORK THIS CONTRACTOR IS RESPONSIBLE FOR VERIFICATION OF INVERT ELEVATION AT TIE-IN POINT AND ROUTING WITH BUILDING FOOTINGS.
- TERMINATE OVERFLOW DISCHARGE WITH DOWNSPOUT NOZZLE. DISCHARGE SHALL BE ABOVE GRADE, IN A LOCATION THAT NORMALLY BE OBSERVED BY THE BUILDING OCCUPANTS OR MAINTENANCE PERSONNEL. SEE "OVERFLOW DISCHARGE NOZZLE DIAGRAM" ON THIS DRAWING.
- SEE DRAWING P-1.10 FOR GENERAL NOTES, LEGEND AND ABBREVIATIONS.