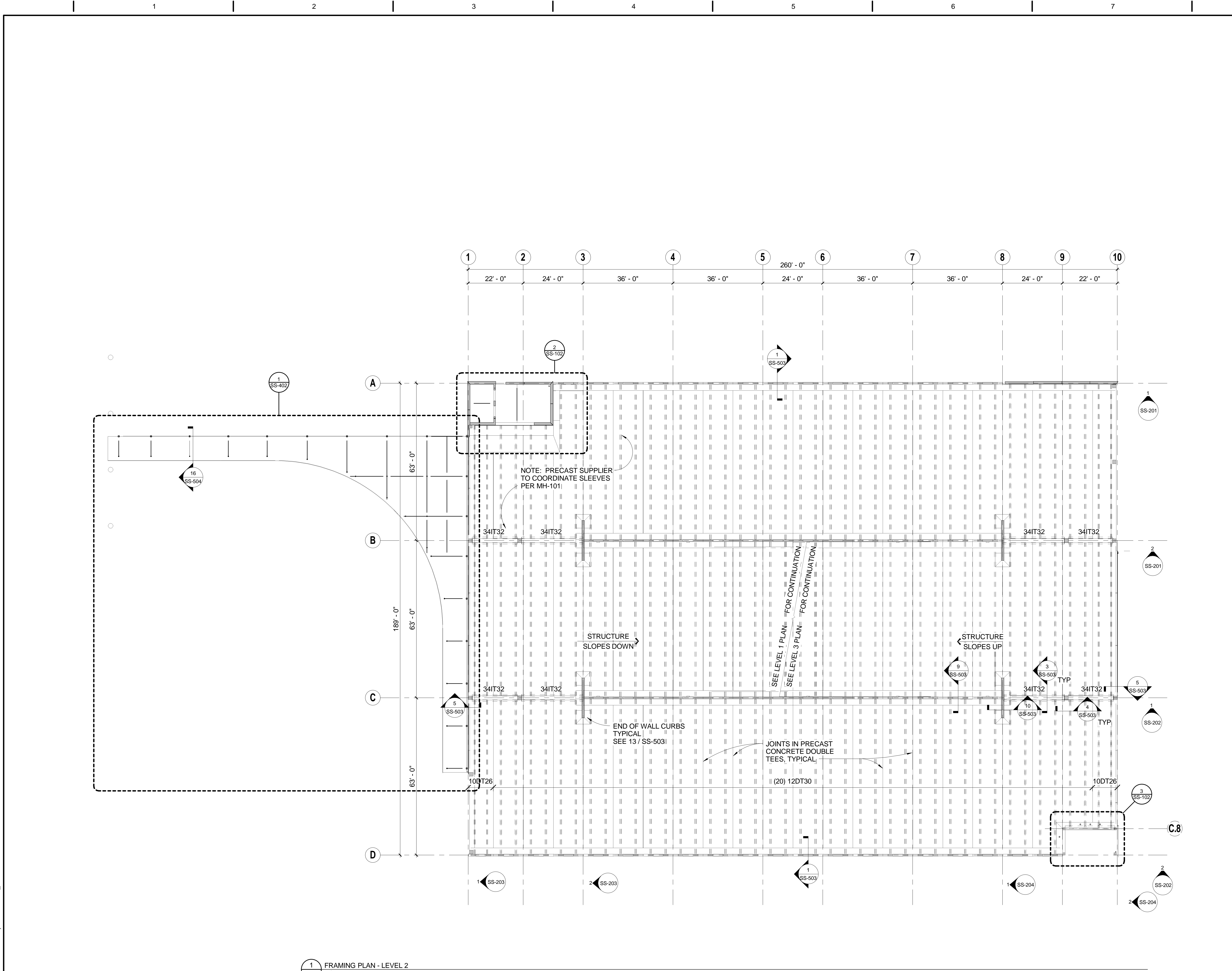


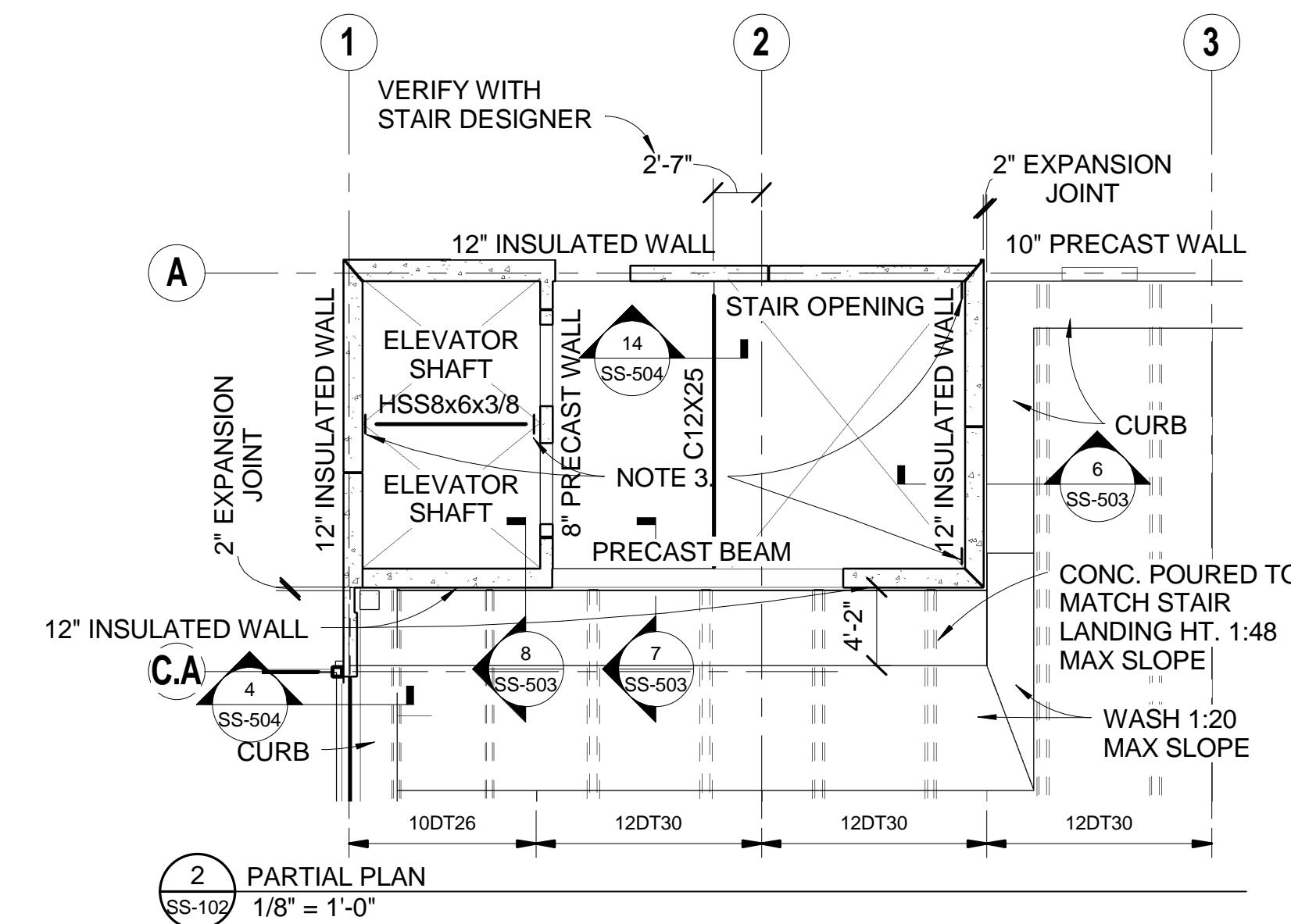
one eighth inch = one foot  
one quarter inch = one foot  
three eighths inch = one foot  
one half inch = one foot  
three quarters inch = one foot  
one inch = one foot  
one and one half inches = one foot  
two inches = one foot  
three inches = one foot  
four inches = one foot  
five inches = one foot  
six inches = one foot  
seven inches = one foot  
eight inches = one foot  
nine inches = one foot  
ten inches = one foot  
eleven inches = one foot  
twelve inches = one foot  
thirteen inches = one foot  
fourteen inches = one foot  
fifteen inches = one foot  
sixteen inches = one foot  
seventeen inches = one foot  
eighteen inches = one foot  
nineteen inches = one foot  
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twenty seven inches = one foot  
twenty eight inches = one foot  
twenty nine inches = one foot  
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sixty seven inches = one foot  
sixty eight inches = one foot  
sixty nine inches = one foot  
seventy inches = one foot  
seventy one inches = one foot  
seventy two inches = one foot  
seventy three inches = one foot  
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seventy five inches = one foot  
seventy six inches = one foot  
seventy seven inches = one foot  
seventy eight inches = one foot  
seventy nine inches = one foot  
eighty inches = one foot  
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eighty two inches = one foot  
eighty three inches = one foot  
eighty four inches = one foot  
eighty five inches = one foot  
eighty six inches = one foot  
eighty seven inches = one foot  
eighty eight inches = one foot  
eighty nine inches = one foot  
ninety inches = one foot  
ninety one inches = one foot  
ninety two inches = one foot  
ninety three inches = one foot  
ninety four inches = one foot  
ninety five inches = one foot  
ninety six inches = one foot  
ninety seven inches = one foot  
ninety eight inches = one foot  
ninety nine inches = one foot  
one hundred inches = one foot



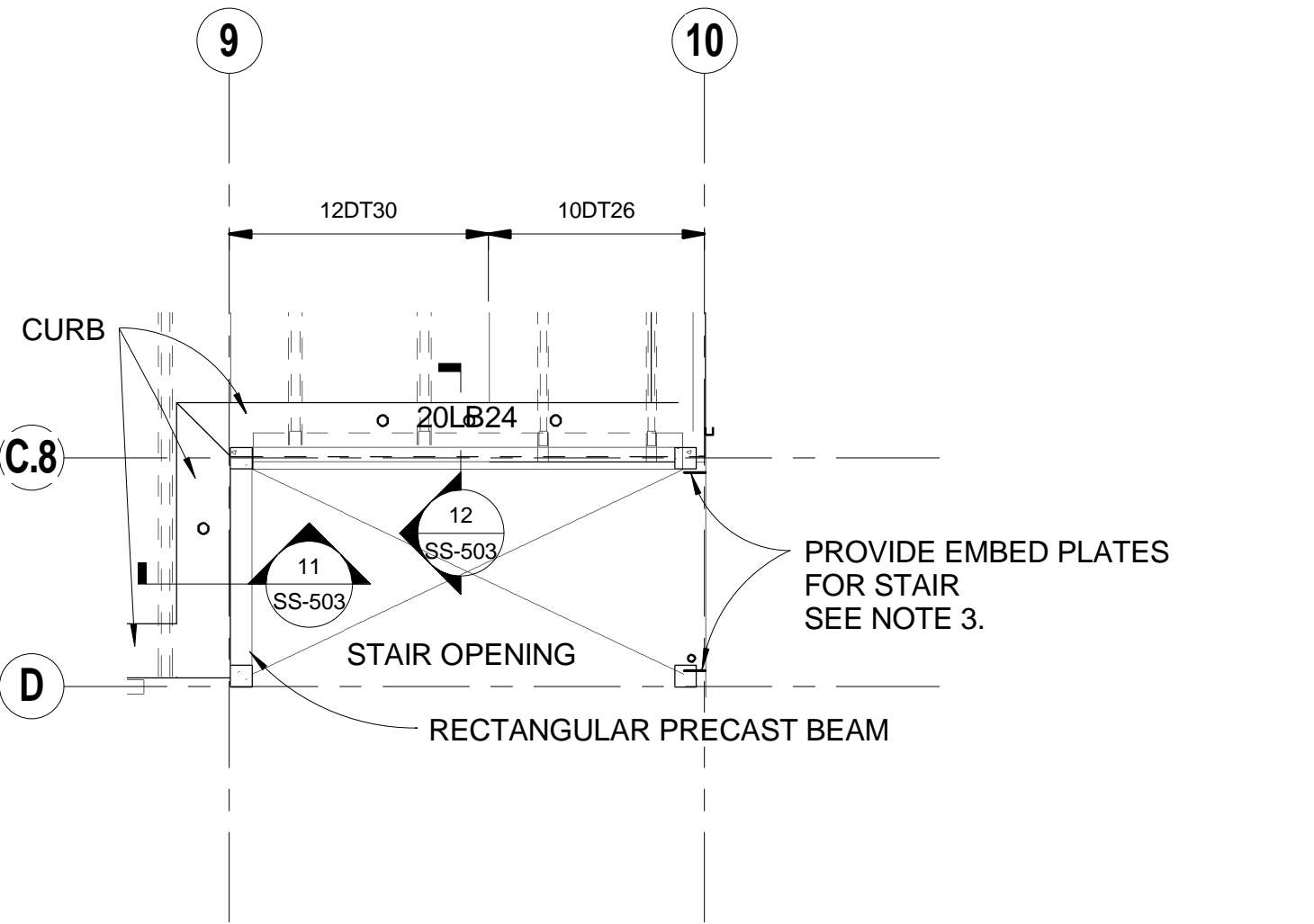
1 FRAMING PLAN - LEVEL 2  
1/16" = 1'-0"

#### FRAMING PLAN NOTES:

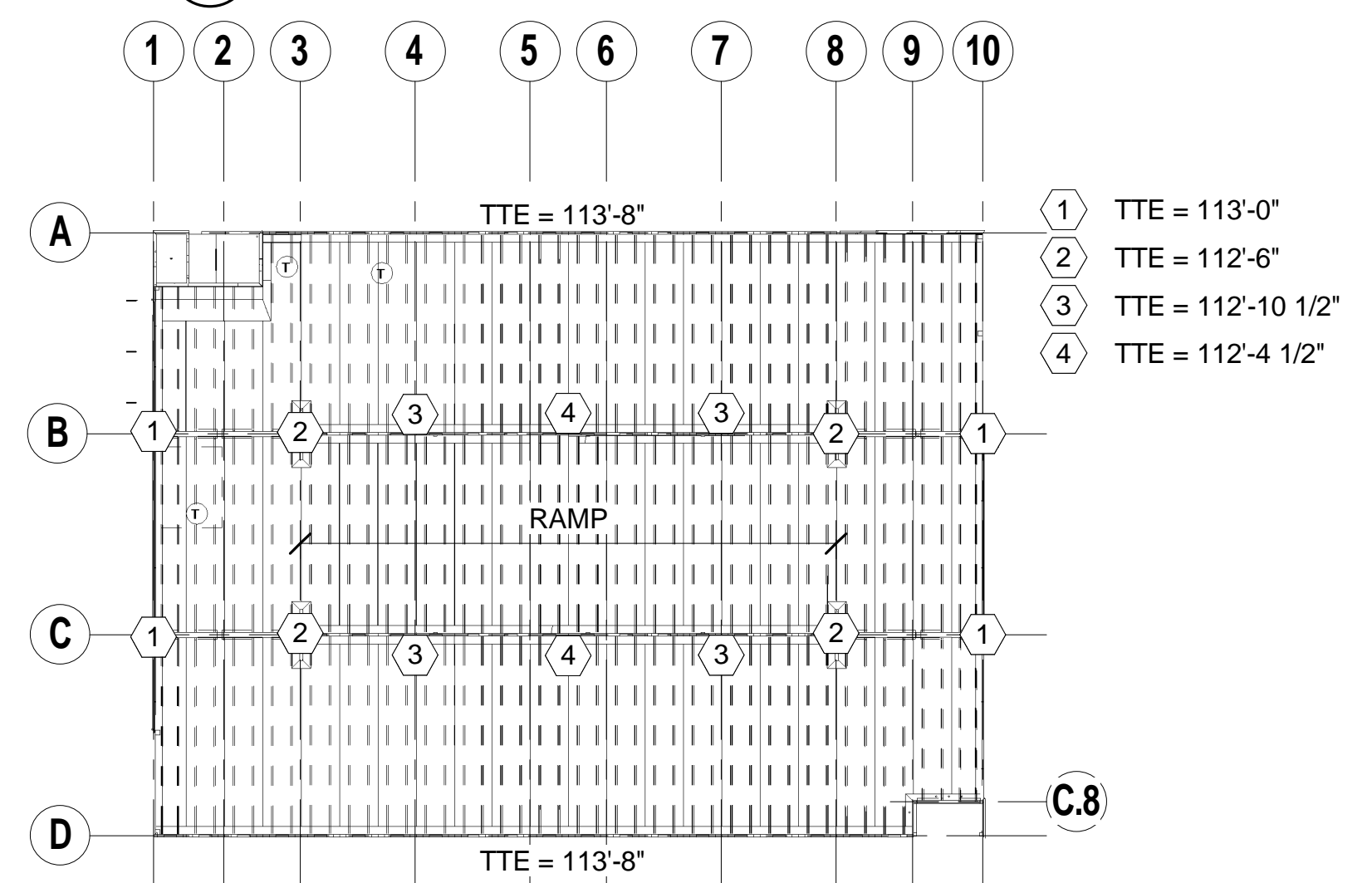
1. SEE S-001 FOR GENERAL STRUCTURAL NOTES AND ABBREVIATIONS.
2. THE SUPER STRUCTURE IS COMPOSED OF PRECAST DOUBLE TEES SUPPORTED BY EITHER PRECAST WALL PANELS OR PRECAST INVERTED T-BEAMS FRAMING INTO PRECAST COLUMNS. PRECAST WALL PANELS SERVE AS SHEAR WALLS. THE MAIN ELEVATOR TOWER IS SEPARATED BY AN EXPANSION JOINT.
3. PRECAST SUPPLIER TO COORDINATE WITH STEEL STAIR DESIGNER AND ELEVATOR MANUFACTURER TO PROVIDE EMBEDS AS REQUIRED FOR STAIR AND ELEVATOR CONNECTION.
4. WALL OPENINGS AND FLOOR OPENINGS FOR MECHANICAL, ELECTRICAL, AND PLUMBING SERVICES ARE APPROXIMATE. OBTAIN ACTUAL LOCATIONS AND DIMENSIONS FROM THE APPROPRIATE CONTRACTORS PRIOR TO SHOP DRAWING PREPARATION.
5. 34IT32 INDICATES PRECAST INVERTED T-BEAM PER PCI STANDARDS.
6. 20LB24 INDICATES PRECAST L-BEAM PER PCI STANDARDS.
7. 12DT30 AND 10DT26 INDICATES PRECAST DOUBLE TEE BEAMS PER PCI STANDARDS.



2 PARTIAL PLAN  
1/8" = 1'-0"



3 PARTIAL PLAN  
1/8" = 1'-0"



4 TEE ELEVATIONS - LEVEL 2  
1" = 50'-0"

## CONSTRUCTION DOCUMENTS

<b>CONSULTANTS:</b> SIGNAGE SIGNIA DESIGN 2395 UNIVERSITY AVENUE W., SUITE 316 SAINT PAUL, MN 55114 PHONE: 651-209-6254 LANDSCAPE ANDERSON ENGINEERING 13605 1ST AVENUE NORTH, SUITE 100 PLYMOUTH, MN 55441 PHONE: 763-412-4000		<b>ARCHITECTS/ENGINEERS:</b> <b>LEO A DALY</b> PLANNING ARCHITECTURE ENGINEERING INTERIORS 730 Second Avenue South, Suite 1100 Minneapolis, MN 55402-2455 USA Tel 612-338-8741 Fax 612-338-4840 Project #023-10131-000		Drawing Title: <b>FRAMING PLAN - LEVEL 2</b> I hereby certify that this plan, specification, or report was prepared by me or under my direct supervision and that I am duly licensed Professional Engineer under the laws of the State of Minnesota Signature: <i>[Signature]</i> Printed Name: Joy R. Beers Date: 02-24-2012 License: 42765		Project Title <b>CONSTRUCT PARKING RAMP DESIGN</b> Location 1 VETERANS DRIVE MINNEAPOLIS, MN 55417 Date 02-24-2012 Checked Modeler Author		Project Number 618-820 Building Number 78 Drawing Number <b>SS-102</b> Drawing 037 of 116		Office of Construction and Facilities Management Department of Veterans Affairs	
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