

10] CAPITEL SECTION

SCALE: 1:5



DESIGNER'S ASSUMPTIONS
THE DESIGNER HAS ASSUMED THAT THE STONE AND PLASTER HAVE BEEN REINFORCED TO MATCH THE ORIGINAL REINFORCEMENT FOR THE BUILDING.
THE REINFORCEMENT HAS BEEN ASSUMED TO BE 10mm DIA. STEEL REINFORCEMENT.
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NOTES

STONE TYPES:

- PORTLAND AND JORDAN'S WHITBED
various sizes, 50mm thick, 50 gft finish
- PORTLAND GROVE WHITBED
various sizes, 50mm thick, 50 gft finish
- PORTLAND "WILD" FANCY BEACH
various sizes, 50mm thick, 50 gft finish
- STAIR & RAMP - stone type as on drawing
- CORDUROY PAVING - stone type as on drawing, various sizes, 50mm thick

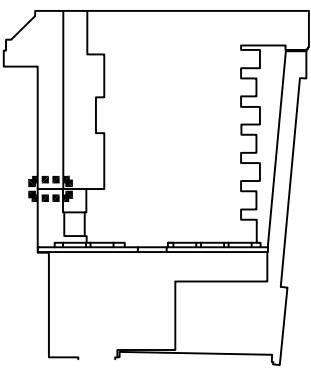
LEVEL MARKS:

- FL - finished floor level
- TOS - top of stone
- BOC - bottom of concrete
- TOC - top of concrete
- BOD - bottom of brickwork

REMARKS:

1. joints 3mm, filled with lime - cement grout, colour loc,
2. joint around balustrade posts and other steel elements, penetrating through stone from wide, filled with mastic

KEY PLAN



Rev.	Date	Description	Rev.	Date	Description
01	18.7.16	flange added	02	14.7.16	column updated after site survey
02	12.2.16	first issue	03	12.2.16	first issue

Project
WILKINS TERRACE
UNIVERSITY COLLEGE LONDON

Dwg Title
WALL & PLASTER IN GRIDS D / 8-9
STONE WALL CLADDING
GENERAL LAYOUT

Architect
LEVITT BERNSTEIN

Contractor
BAUFOR BEATTY

Size	Scale	Date
A1	1:20/1:5	12.2.16

Drawn
PW

Check
MW

Approved

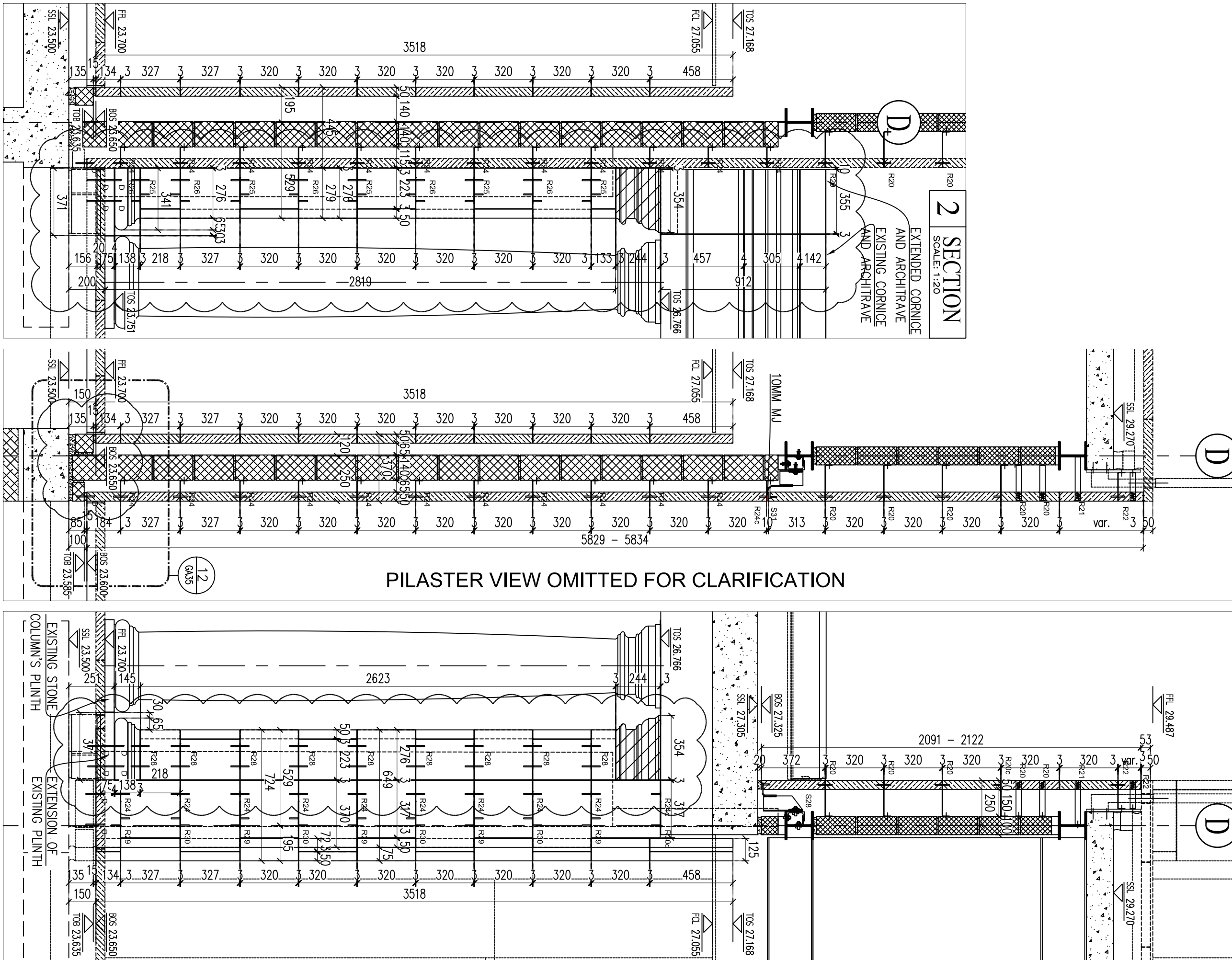
SZERELMEY Ltd.
369 KENNINGTON LANE
Vauxhall
LONDON SE11 5QY
020-7735 9995 FAX 020-7735 9800

DWG No.
02

SIZE-2814-GA-35

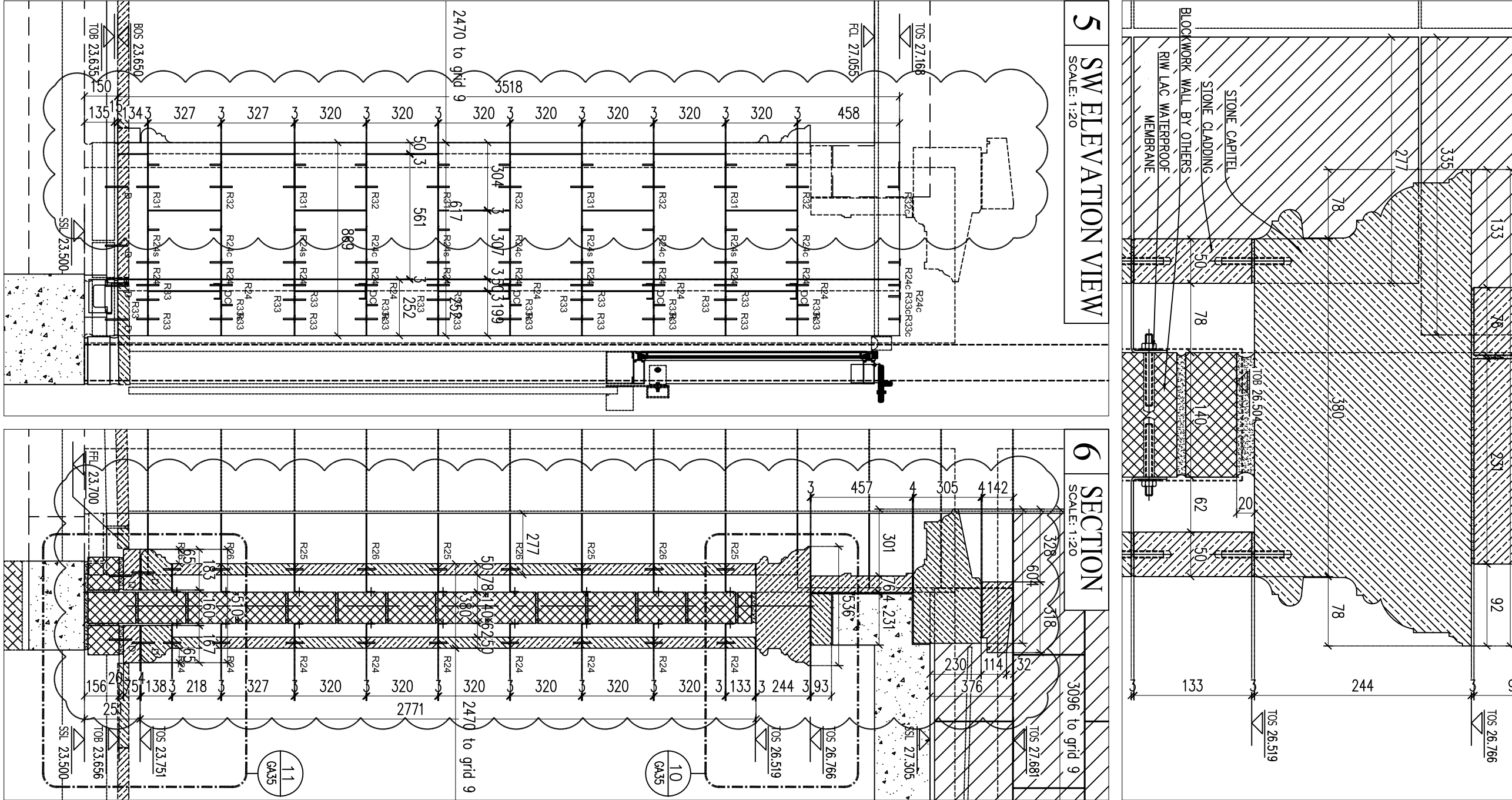
3] SECTION

SCALE: 1:20



4] NW ELEVATION VIEW

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10] CAPITEL SECTION

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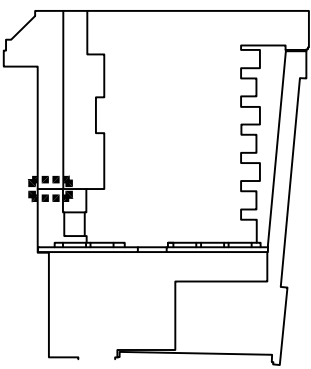
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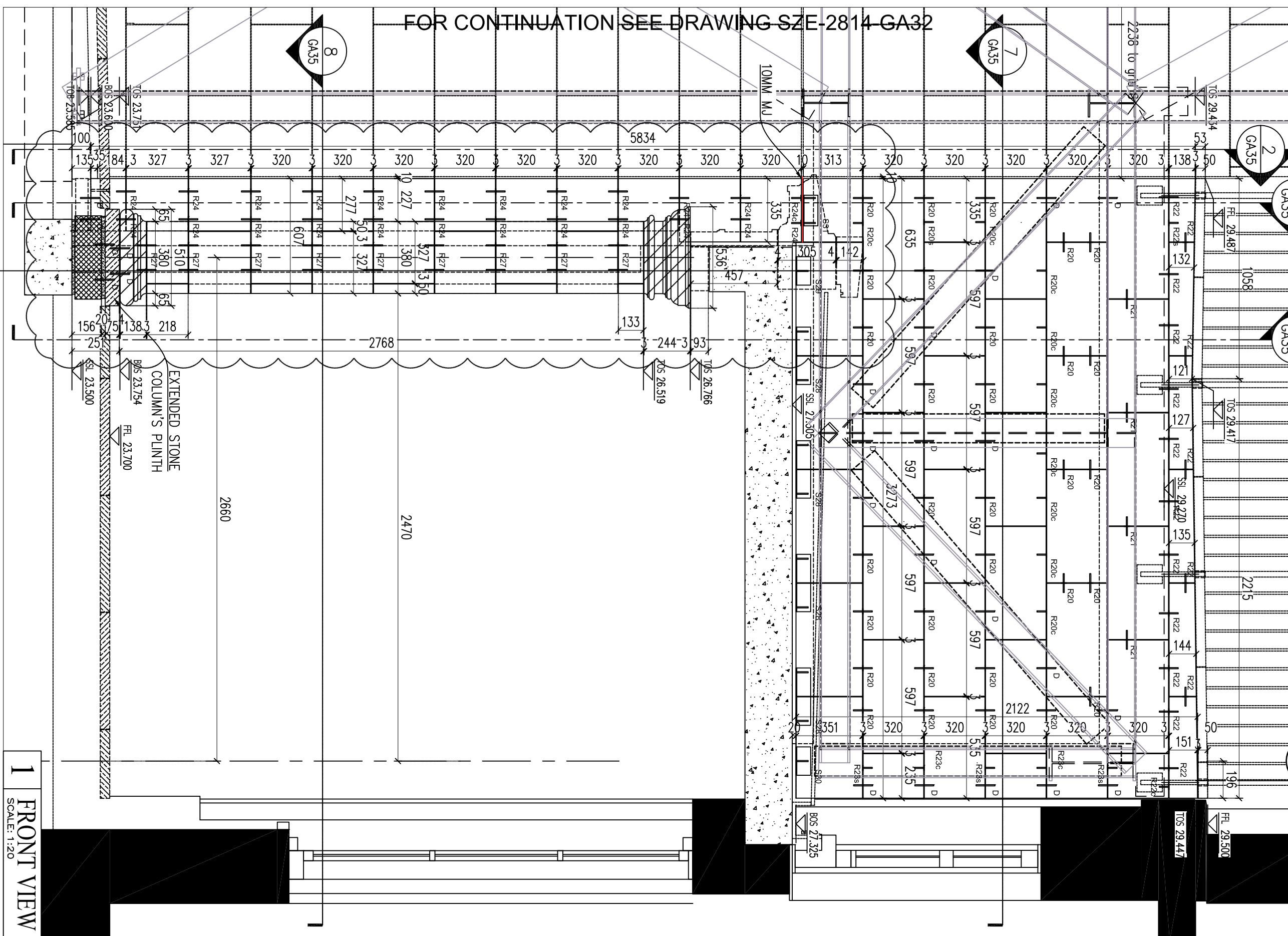
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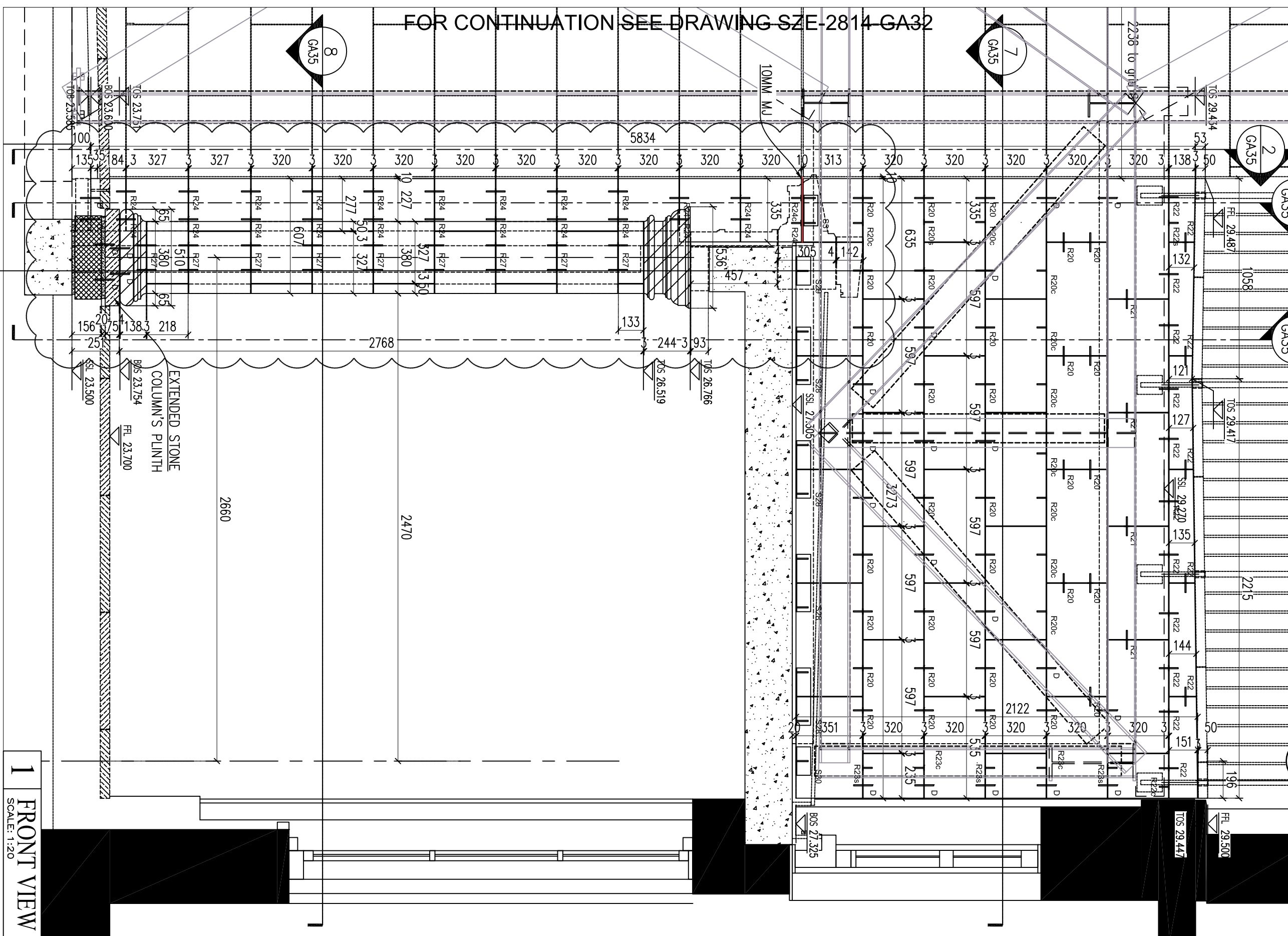
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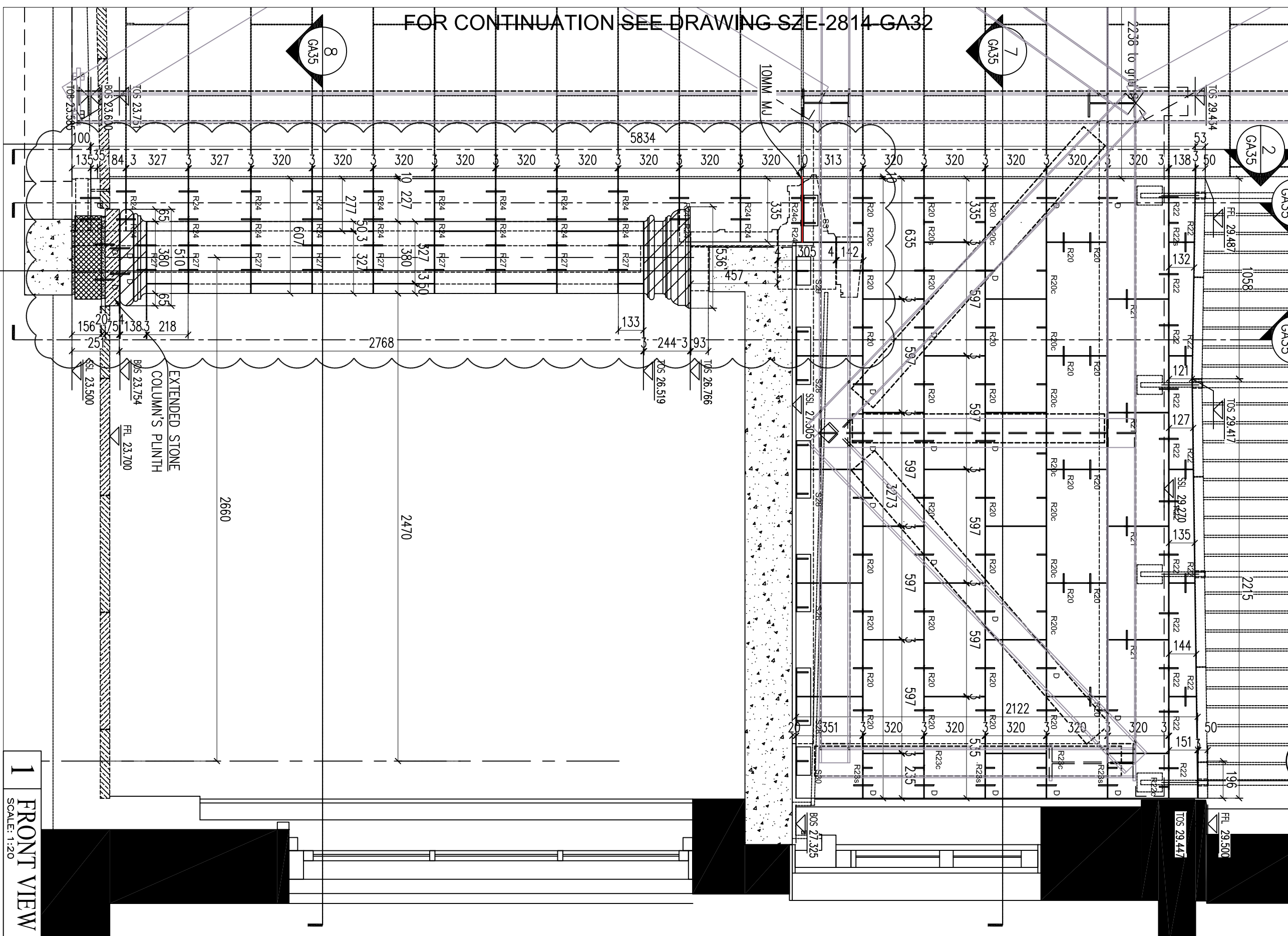
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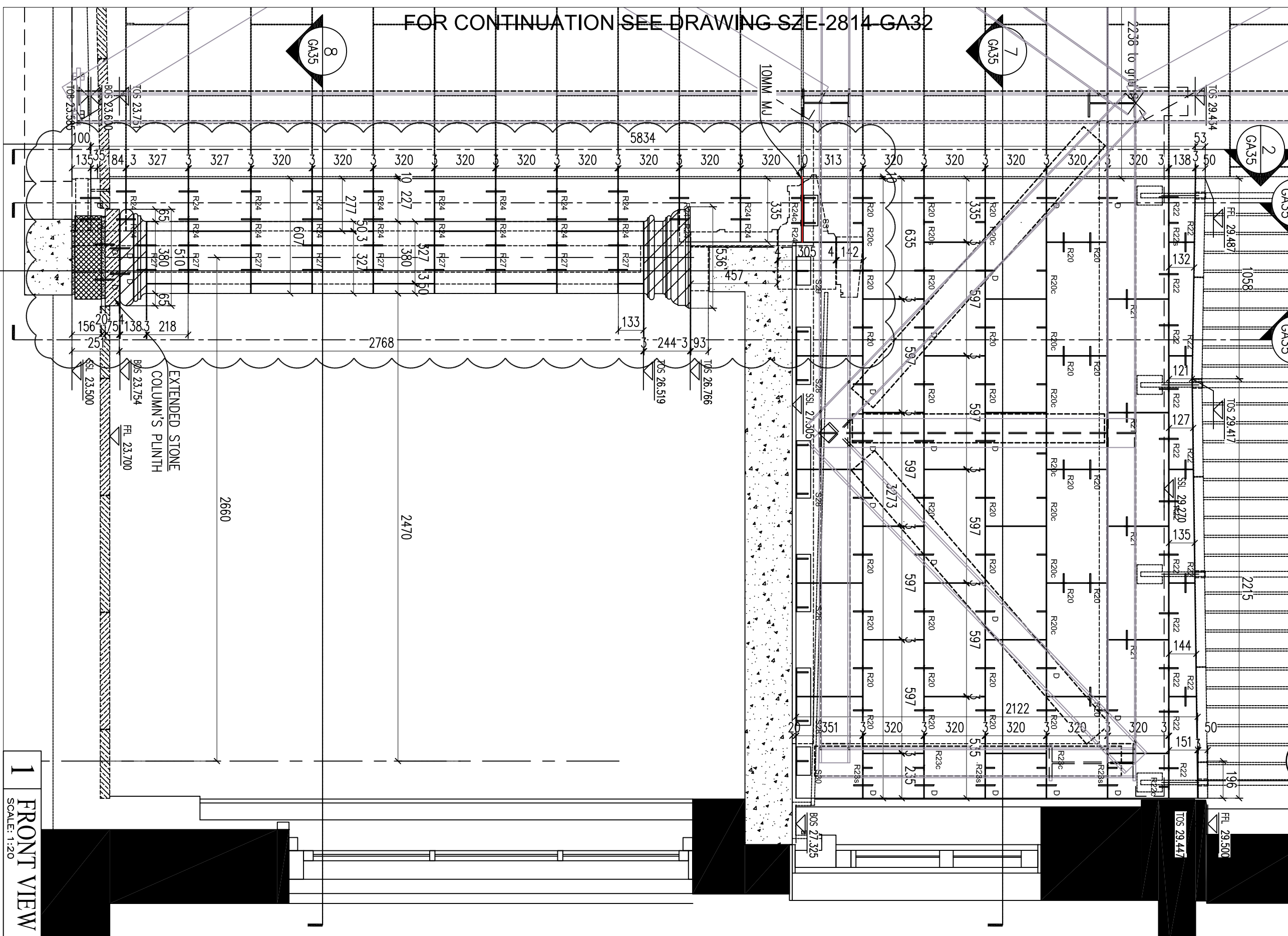
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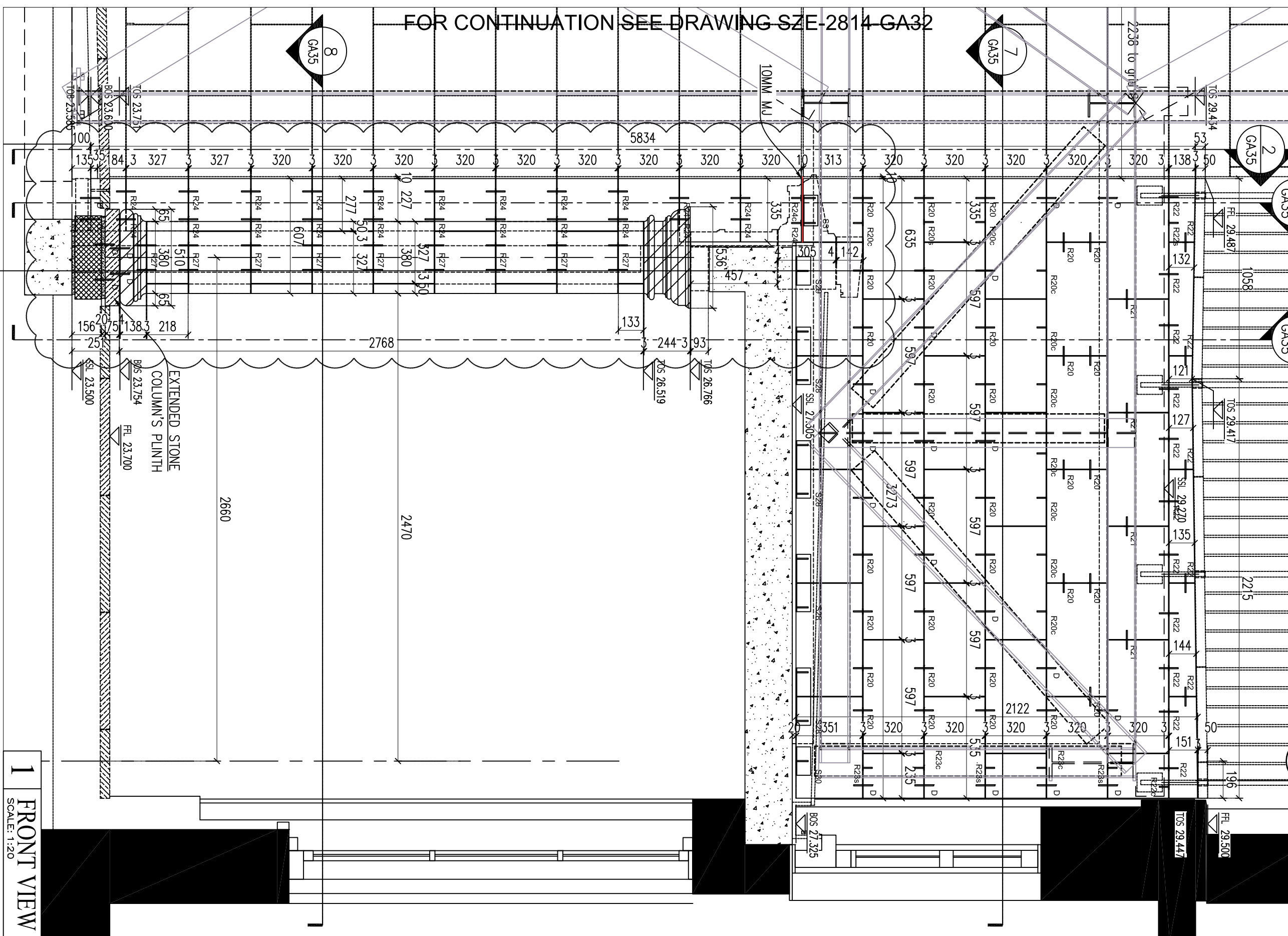
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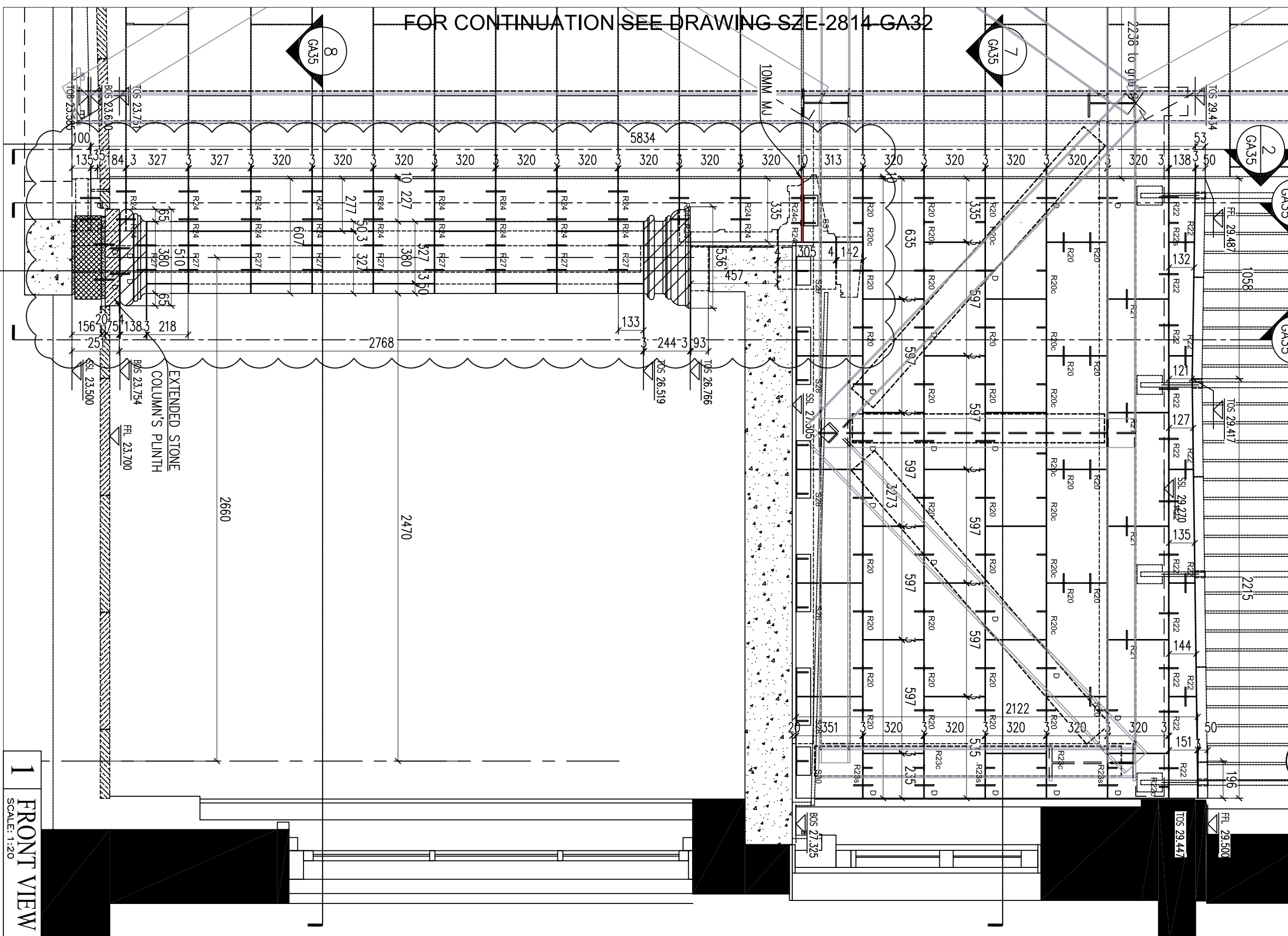
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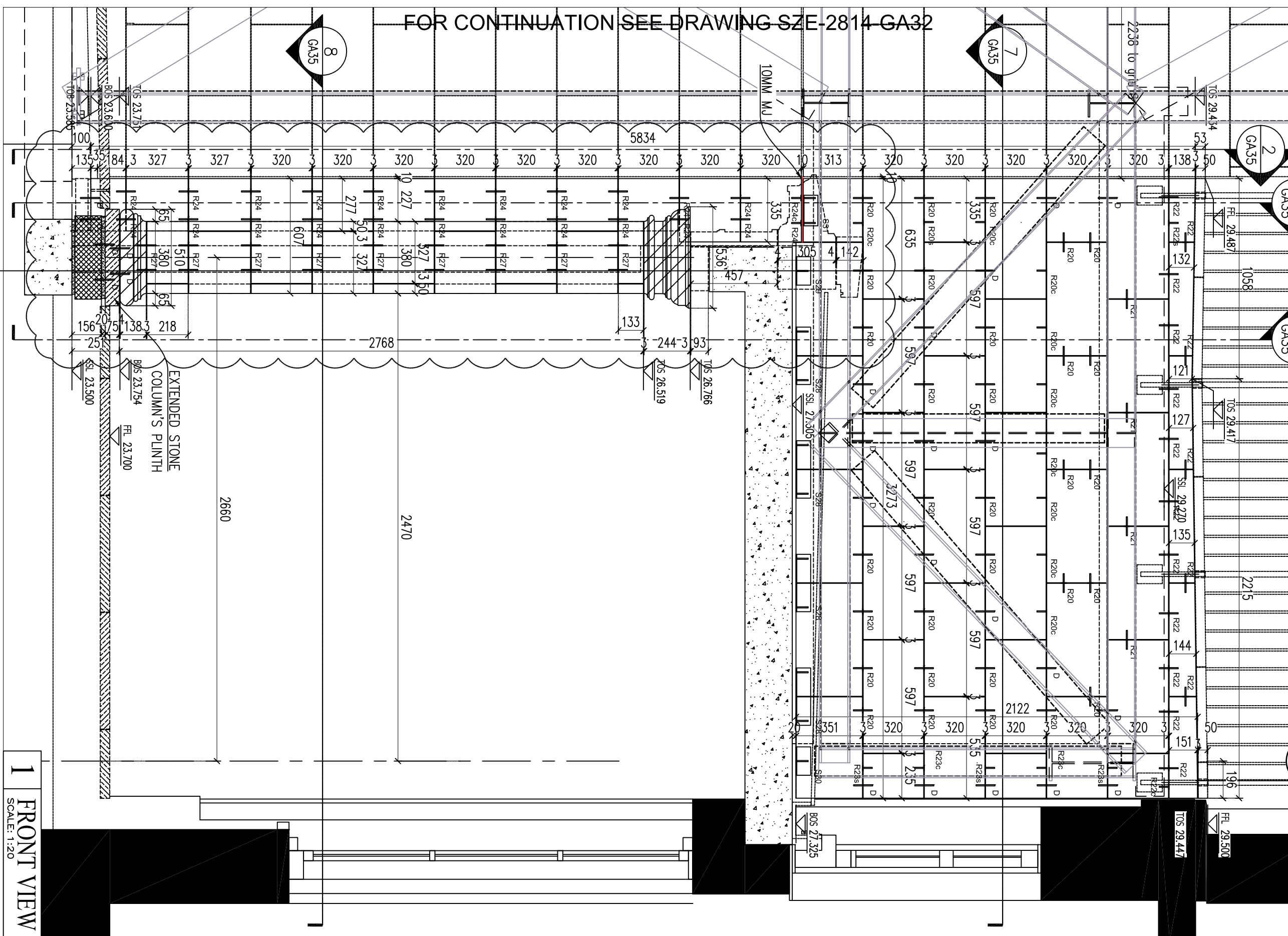
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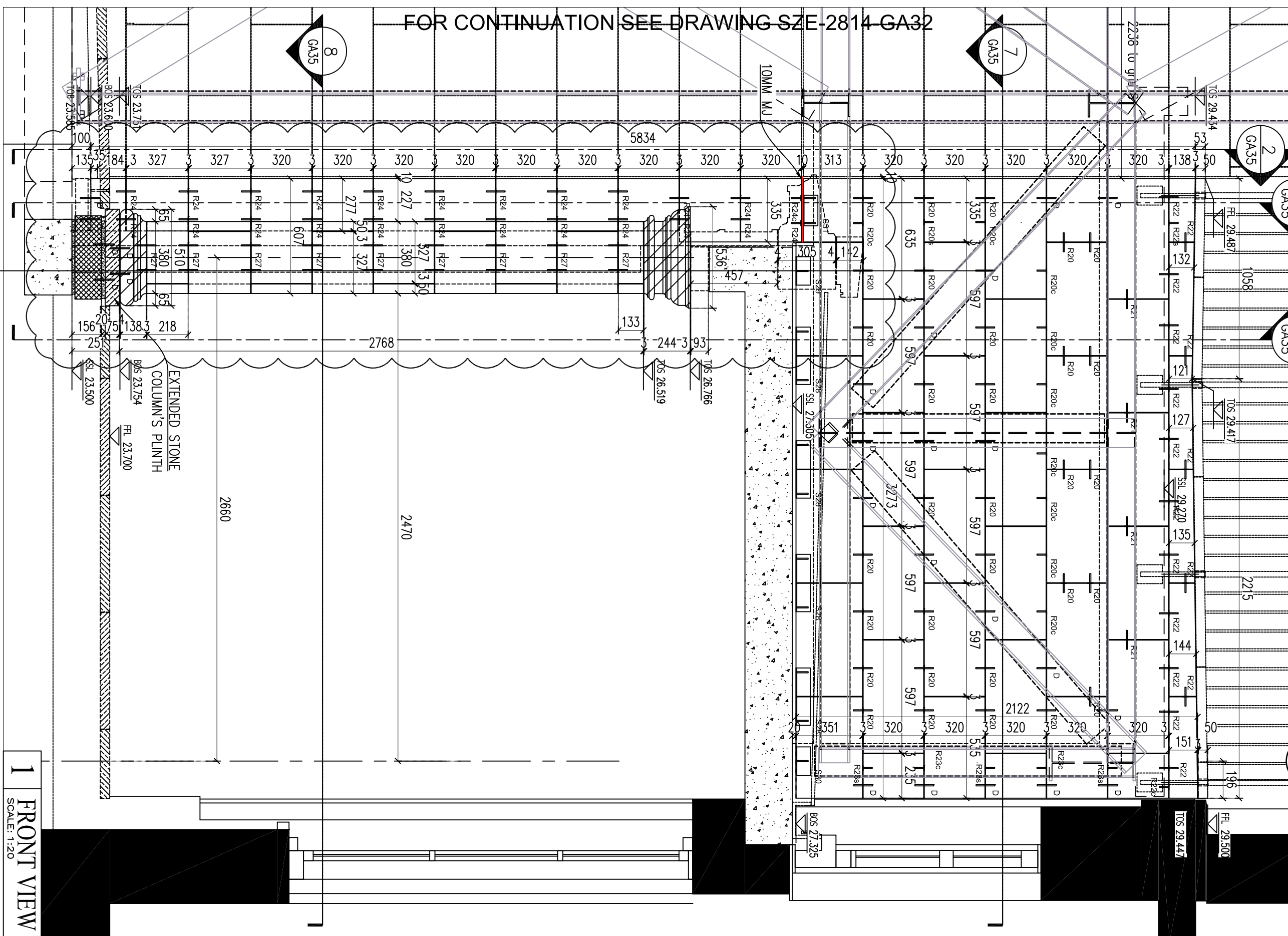
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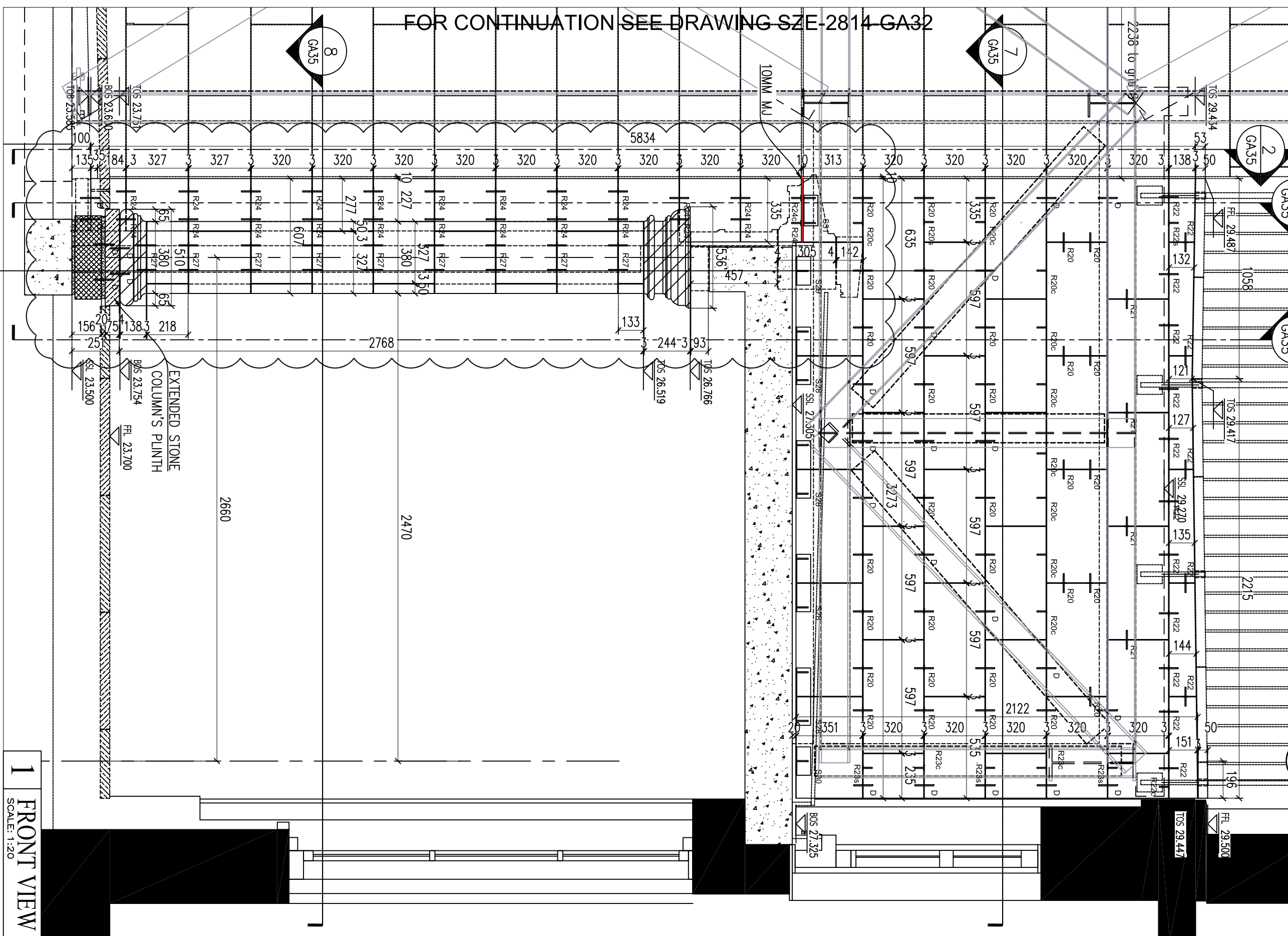
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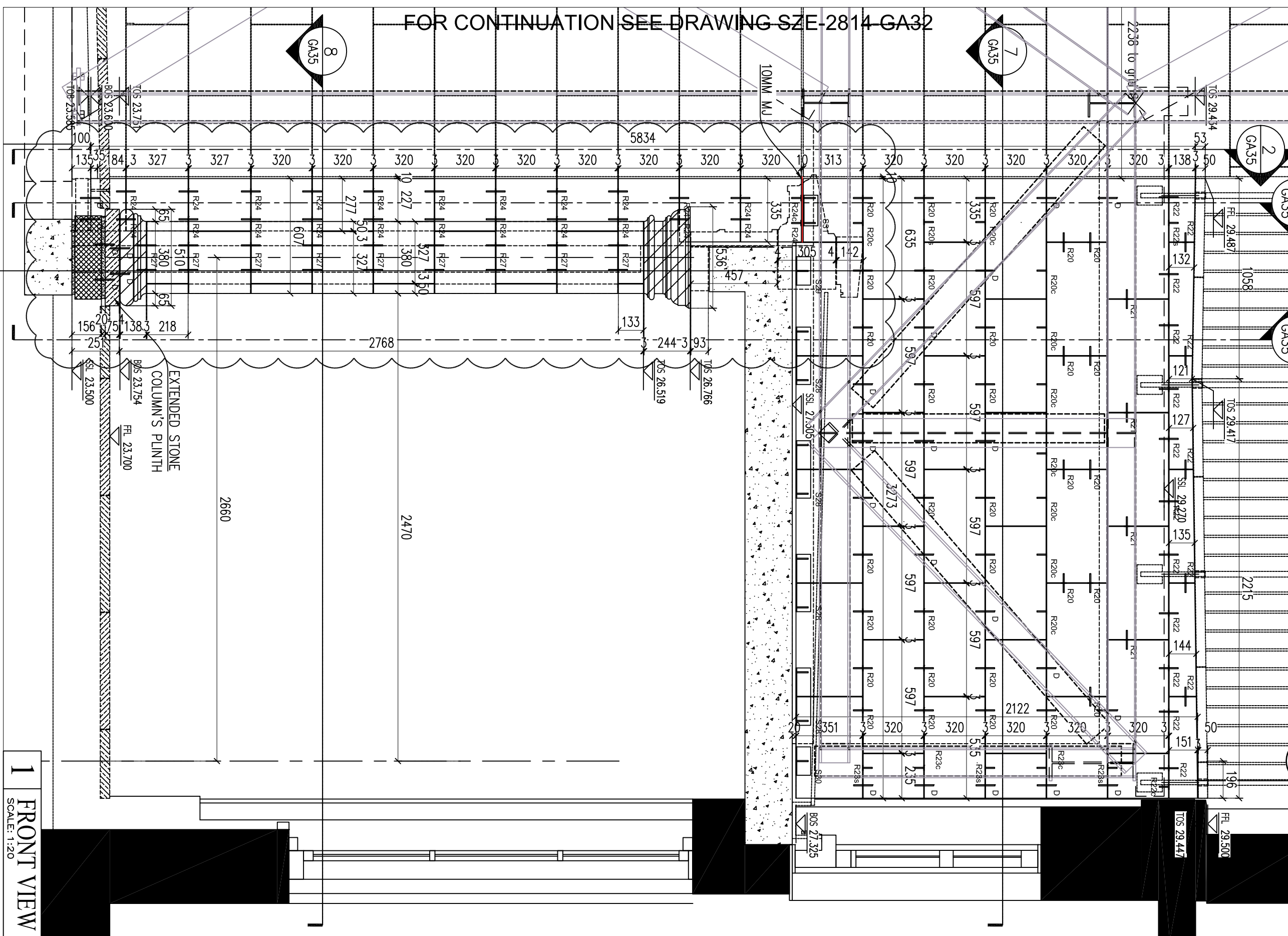
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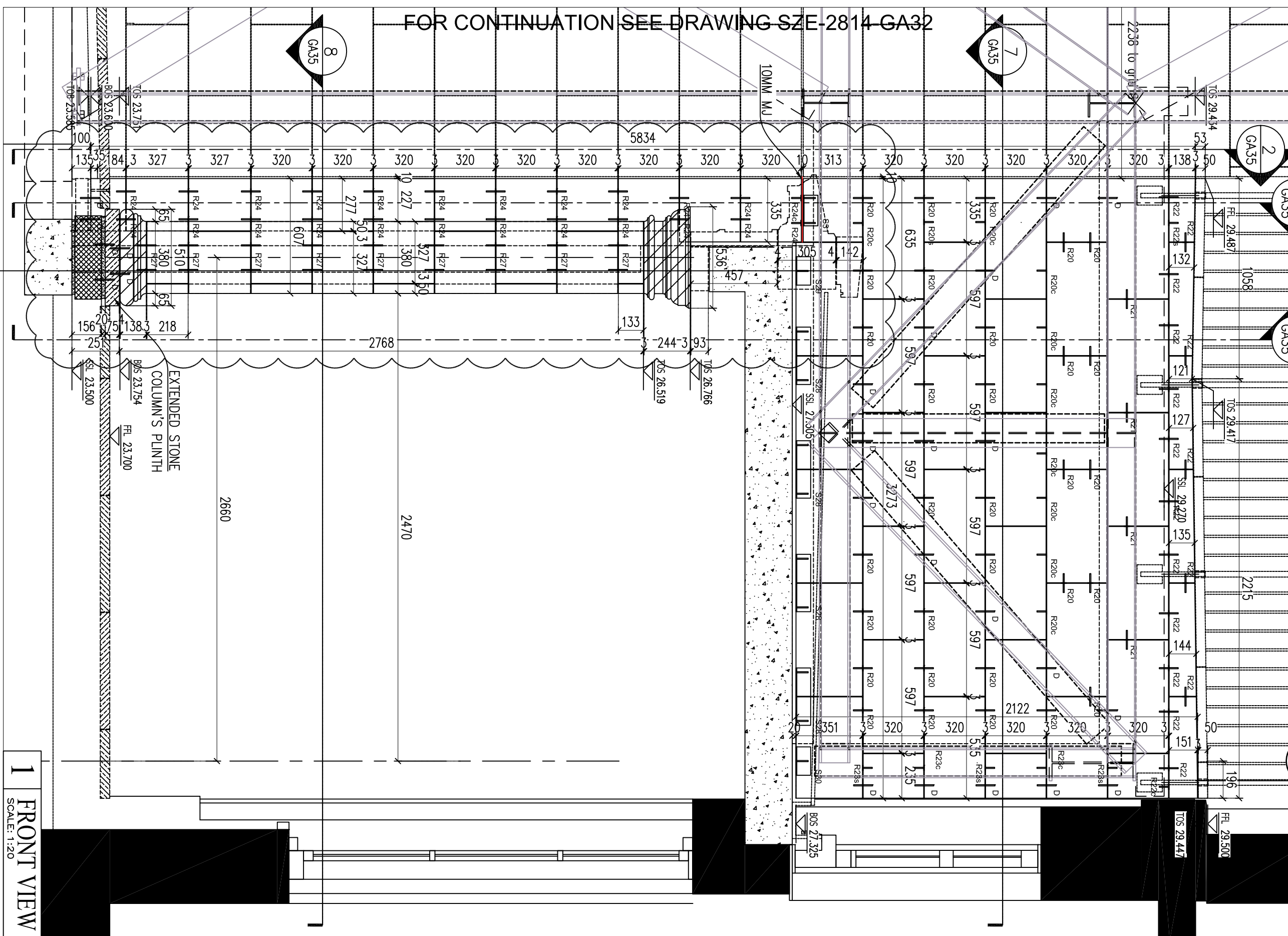
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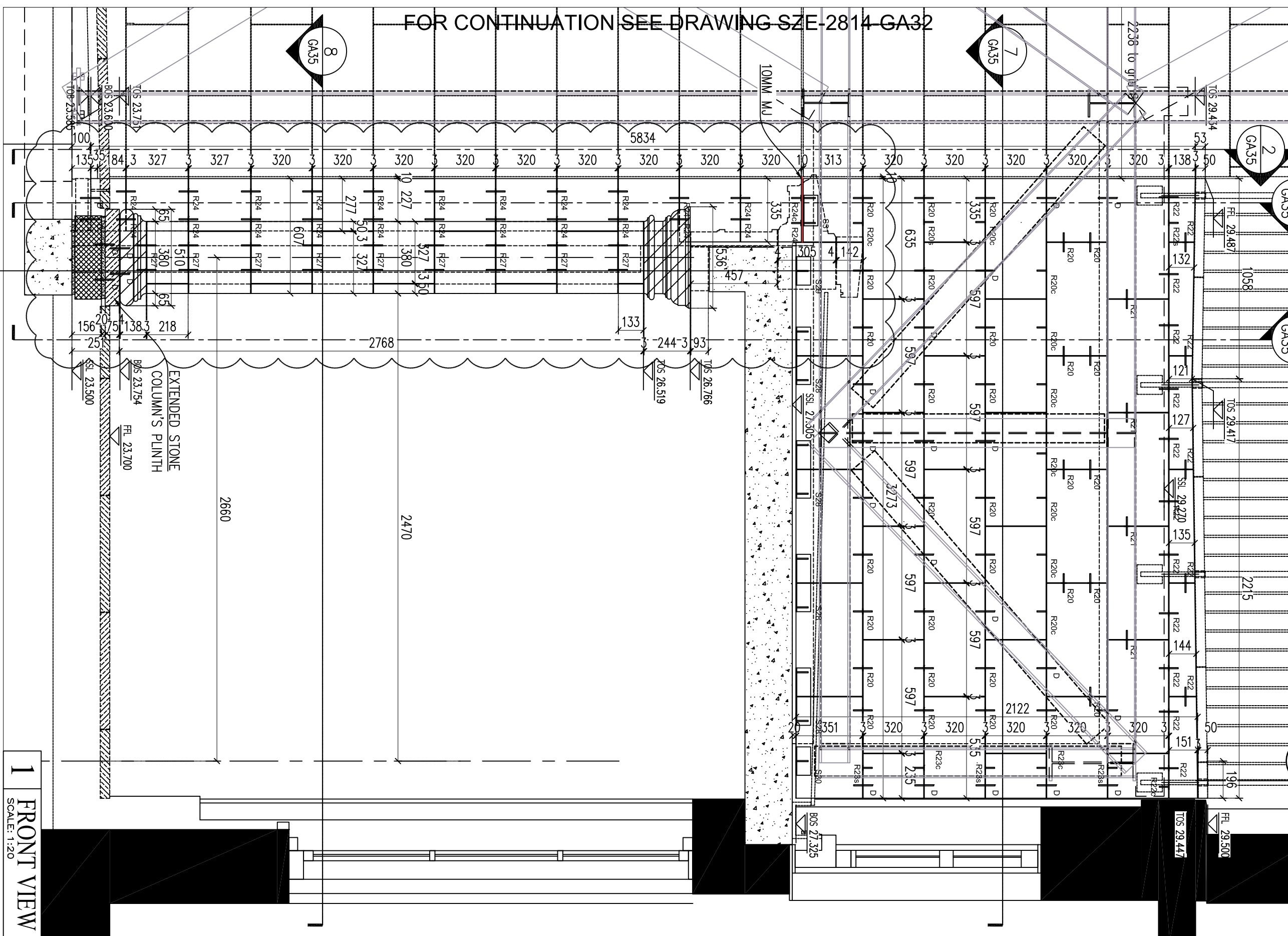
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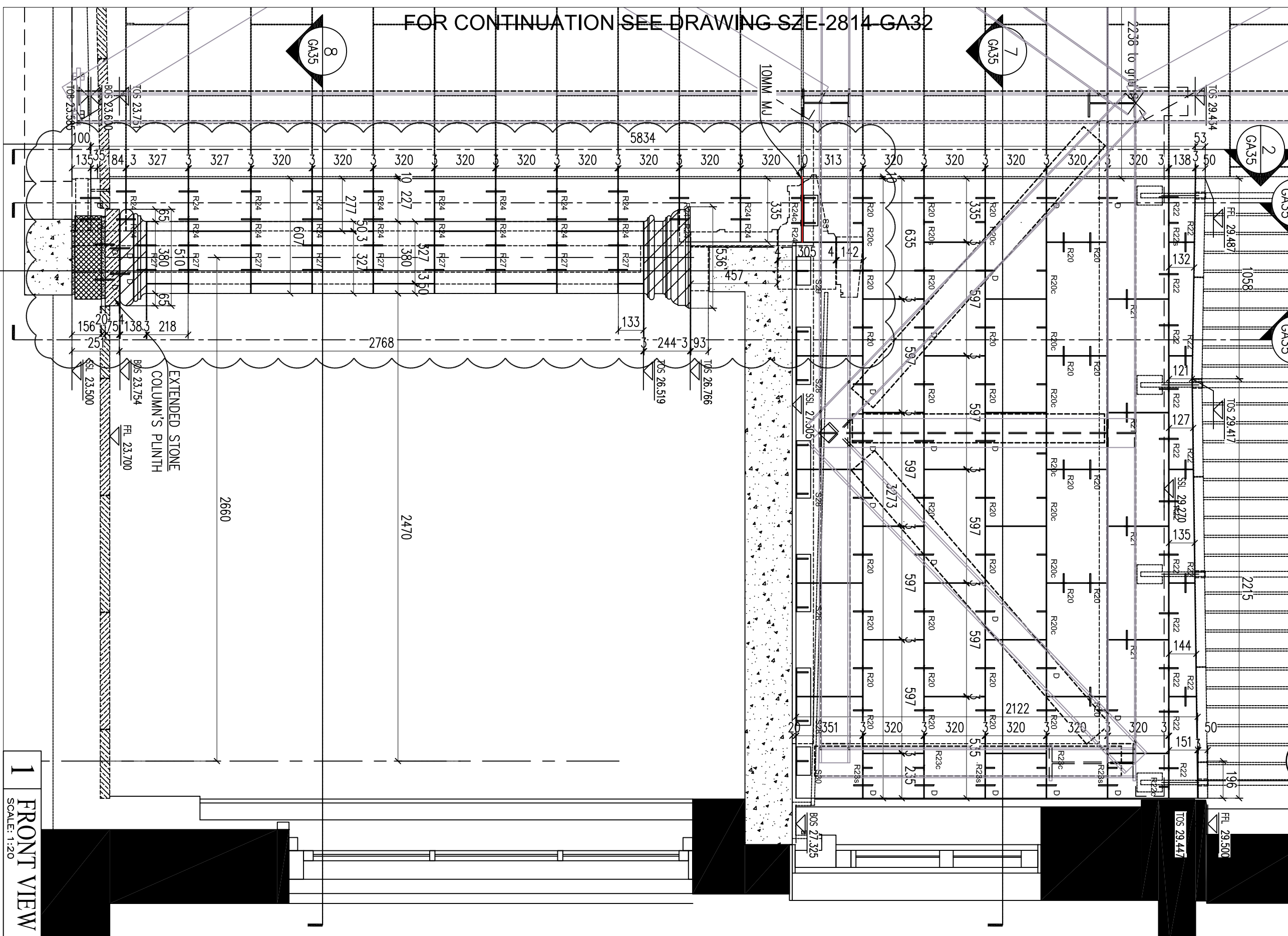
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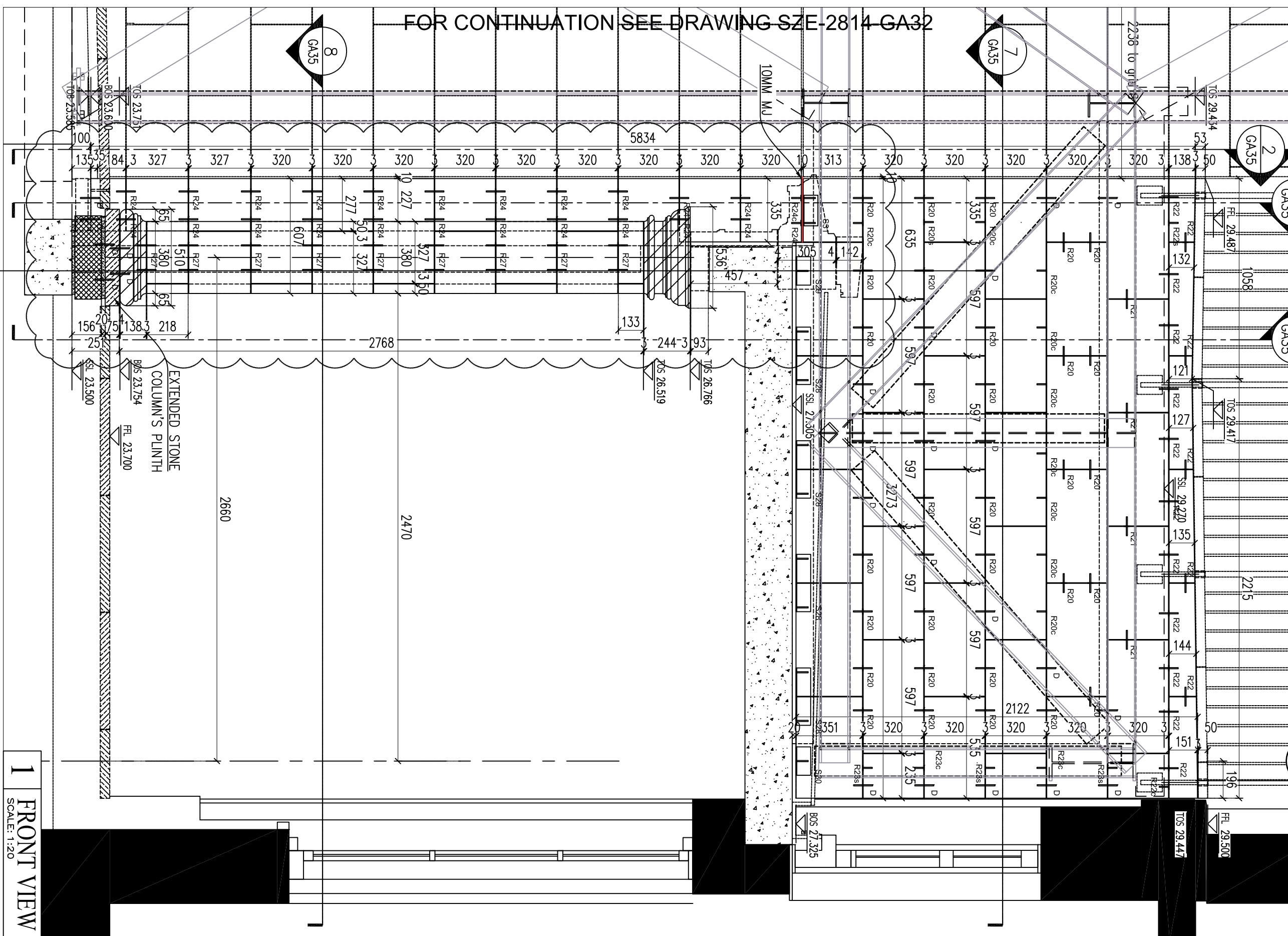
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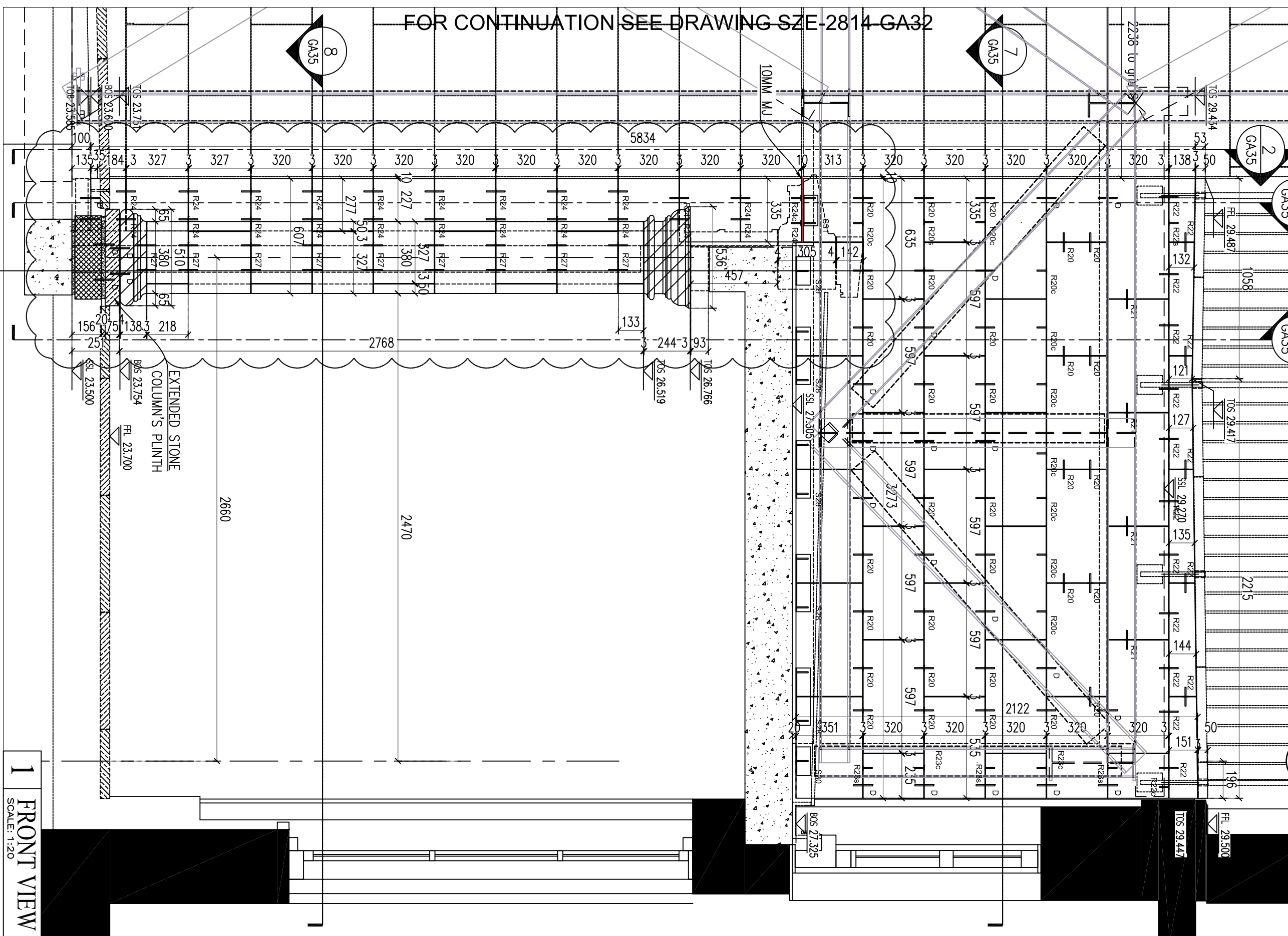
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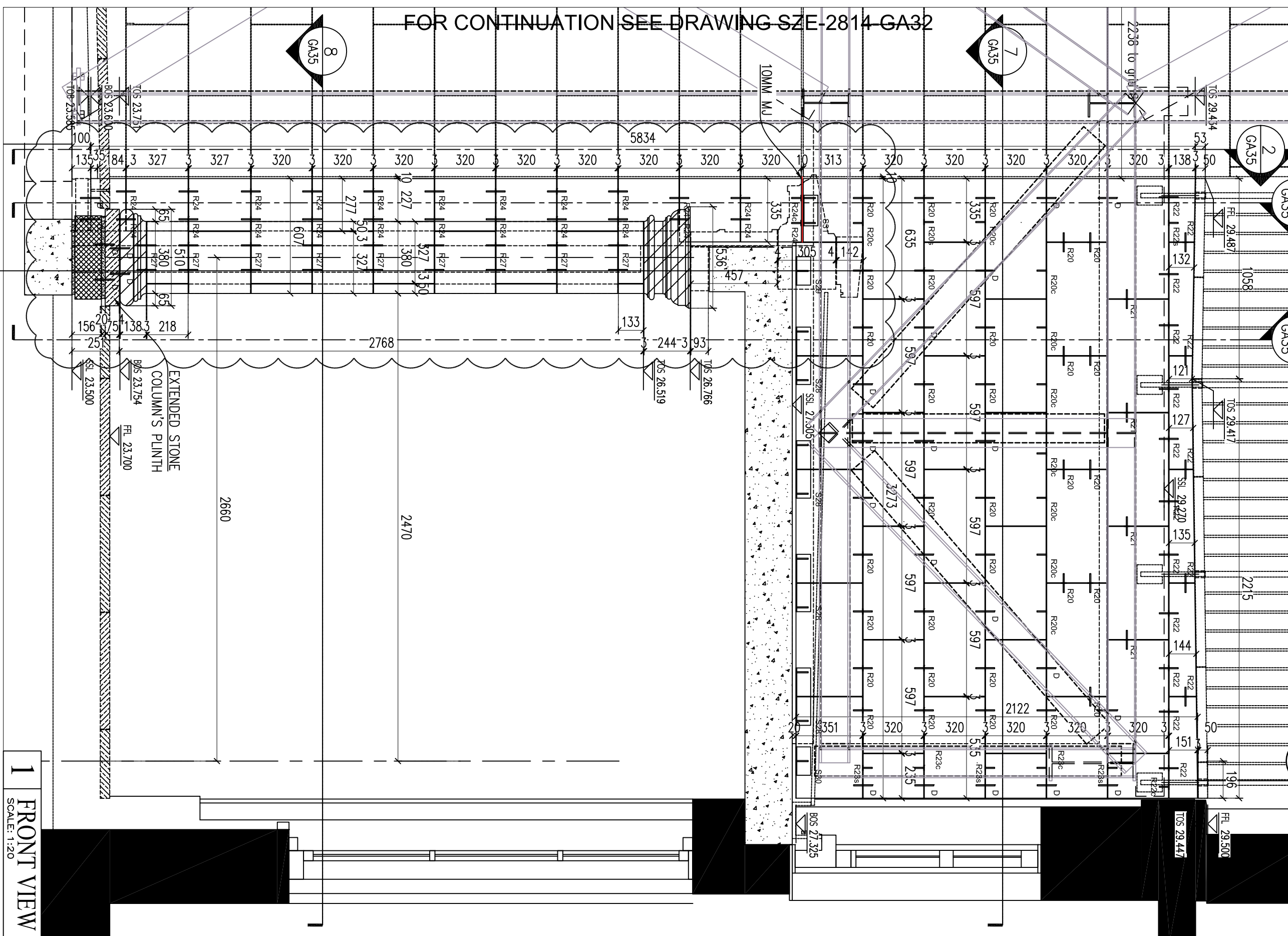
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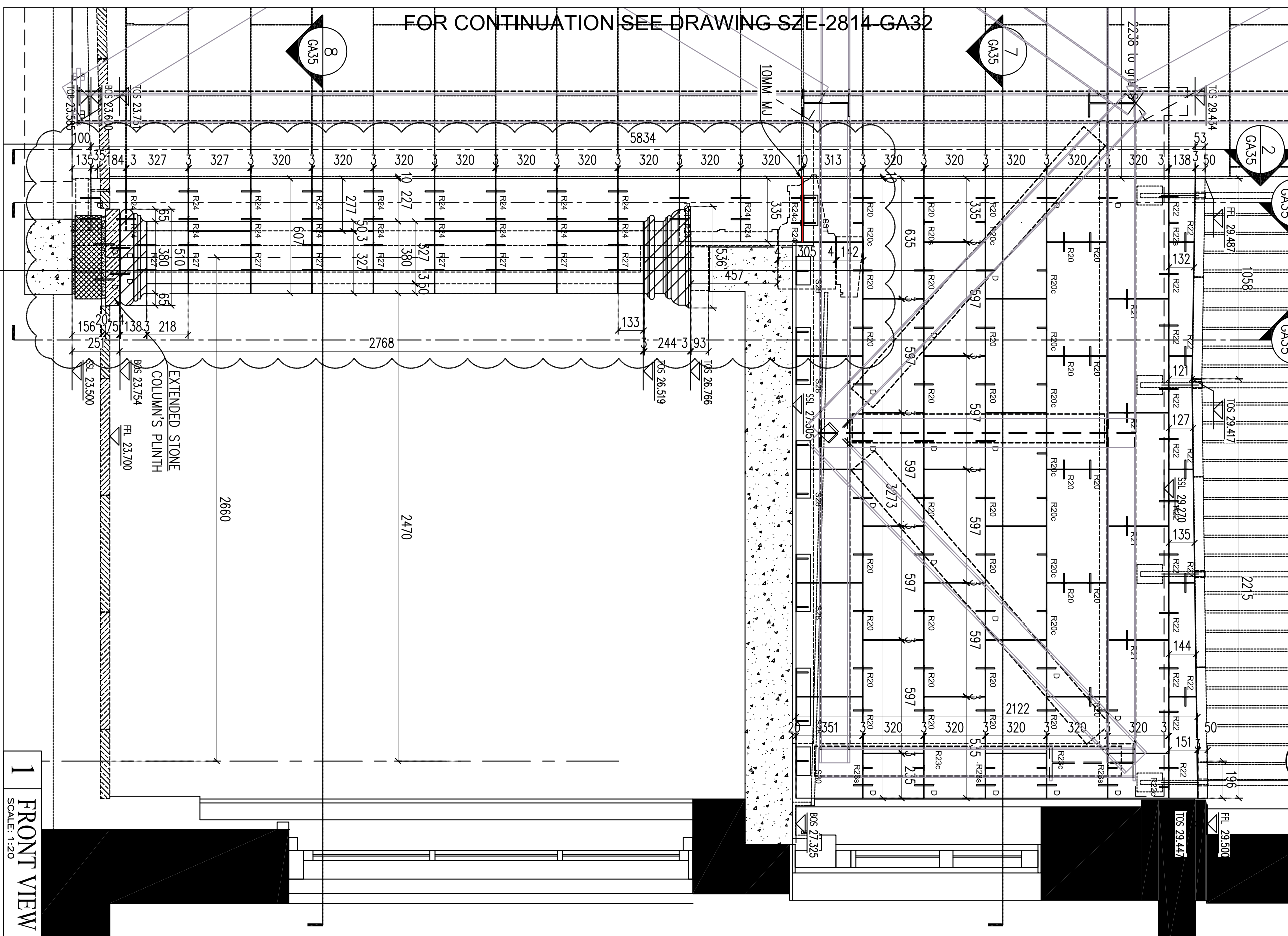
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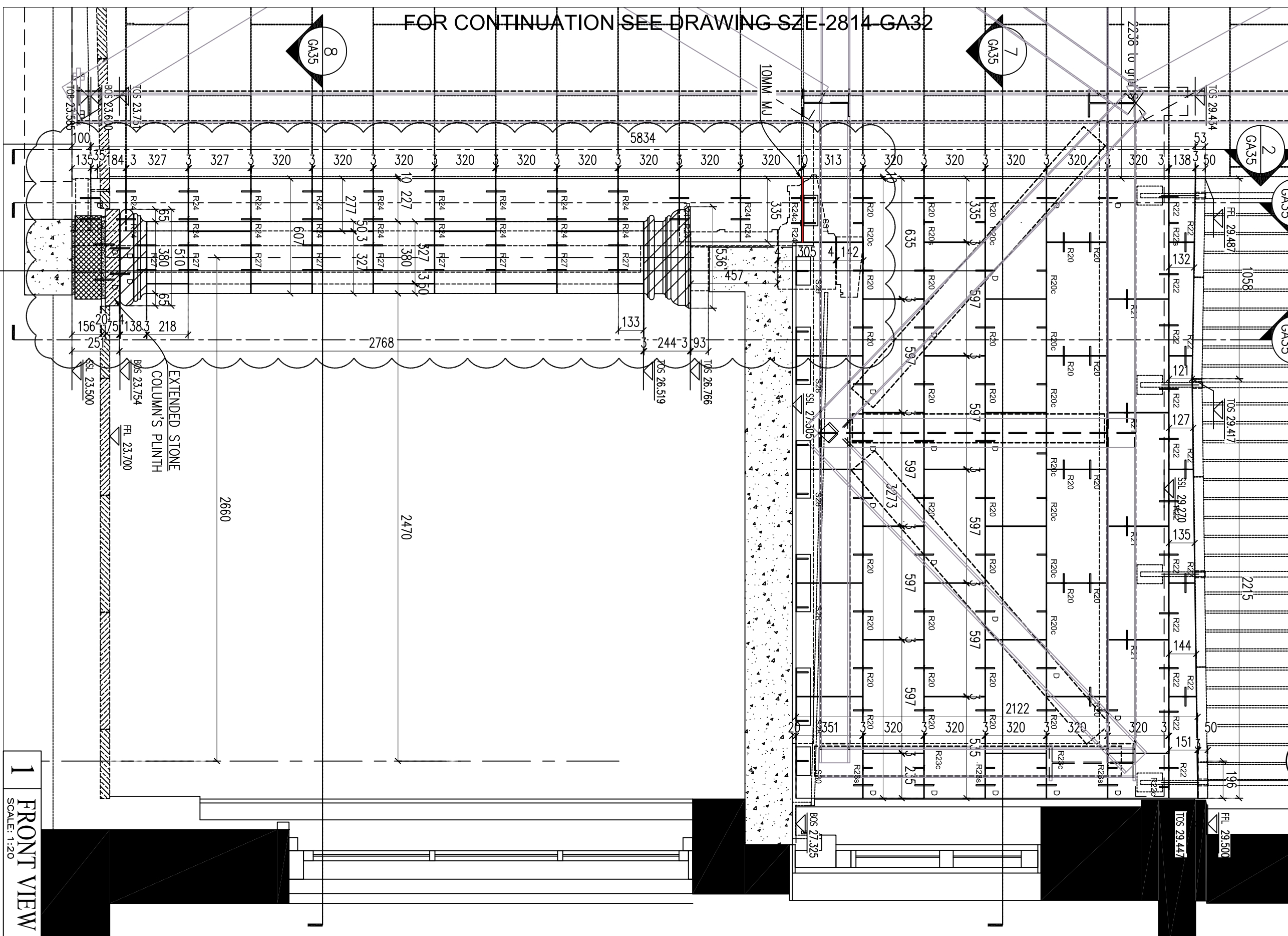
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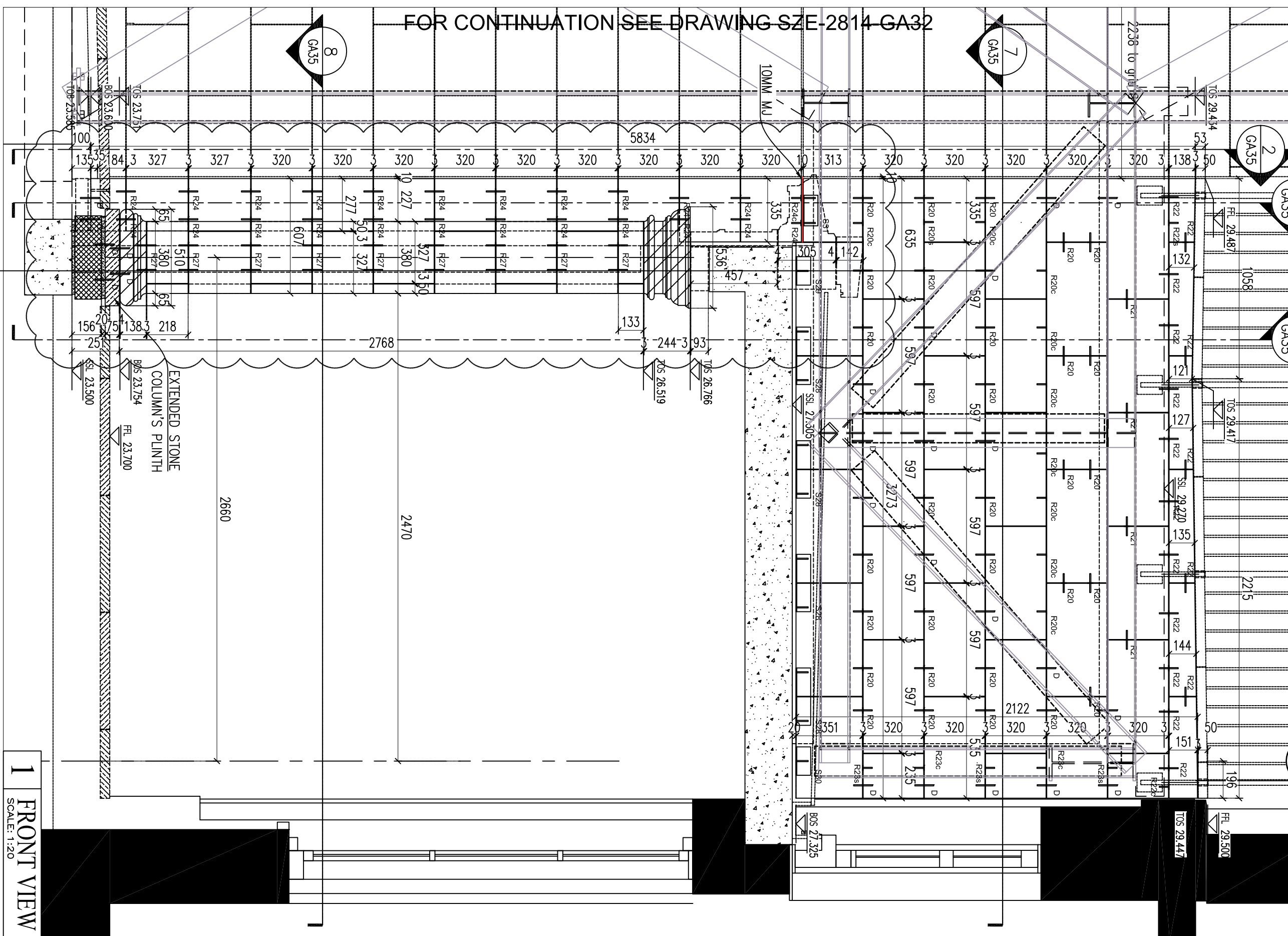
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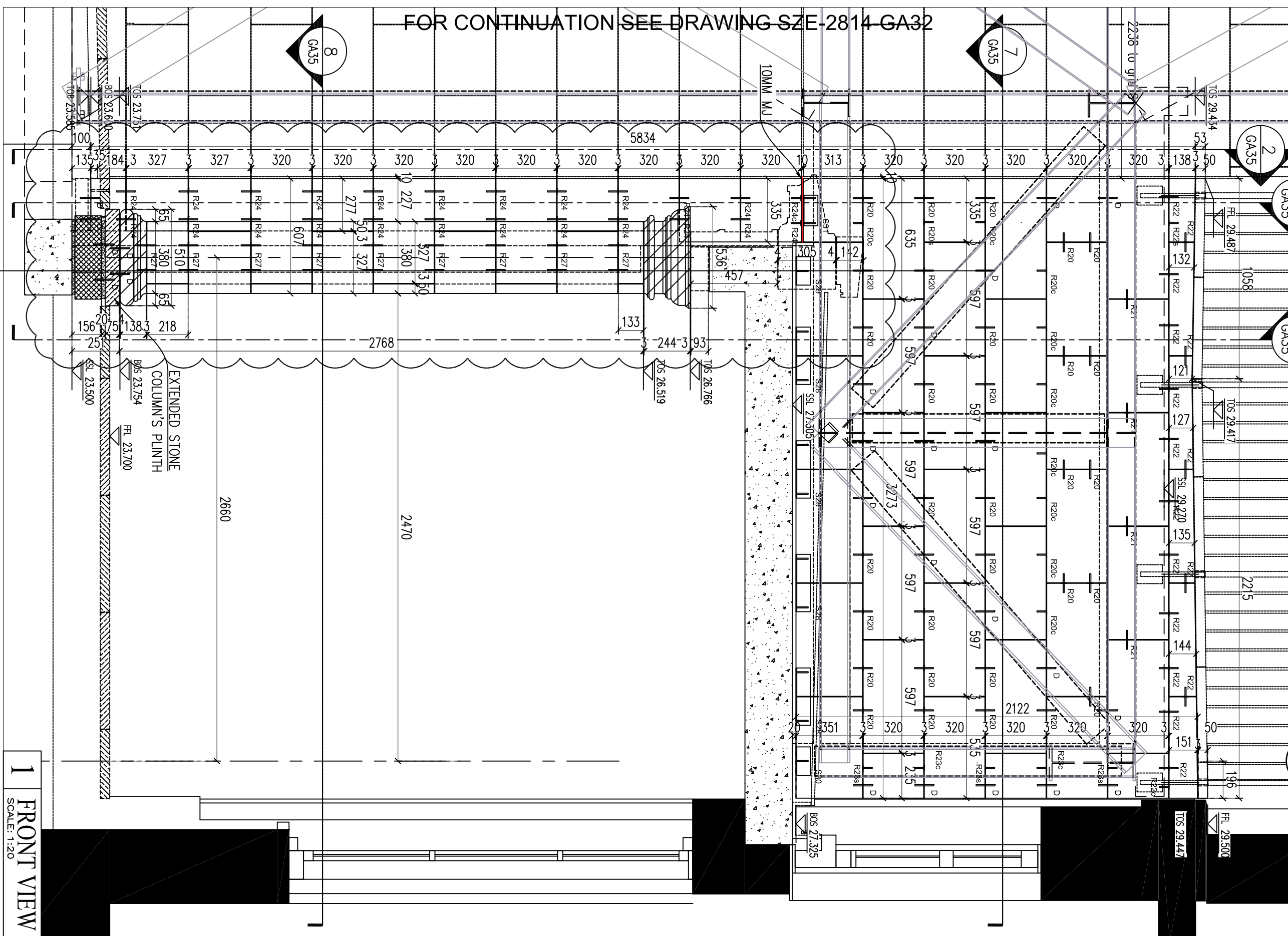
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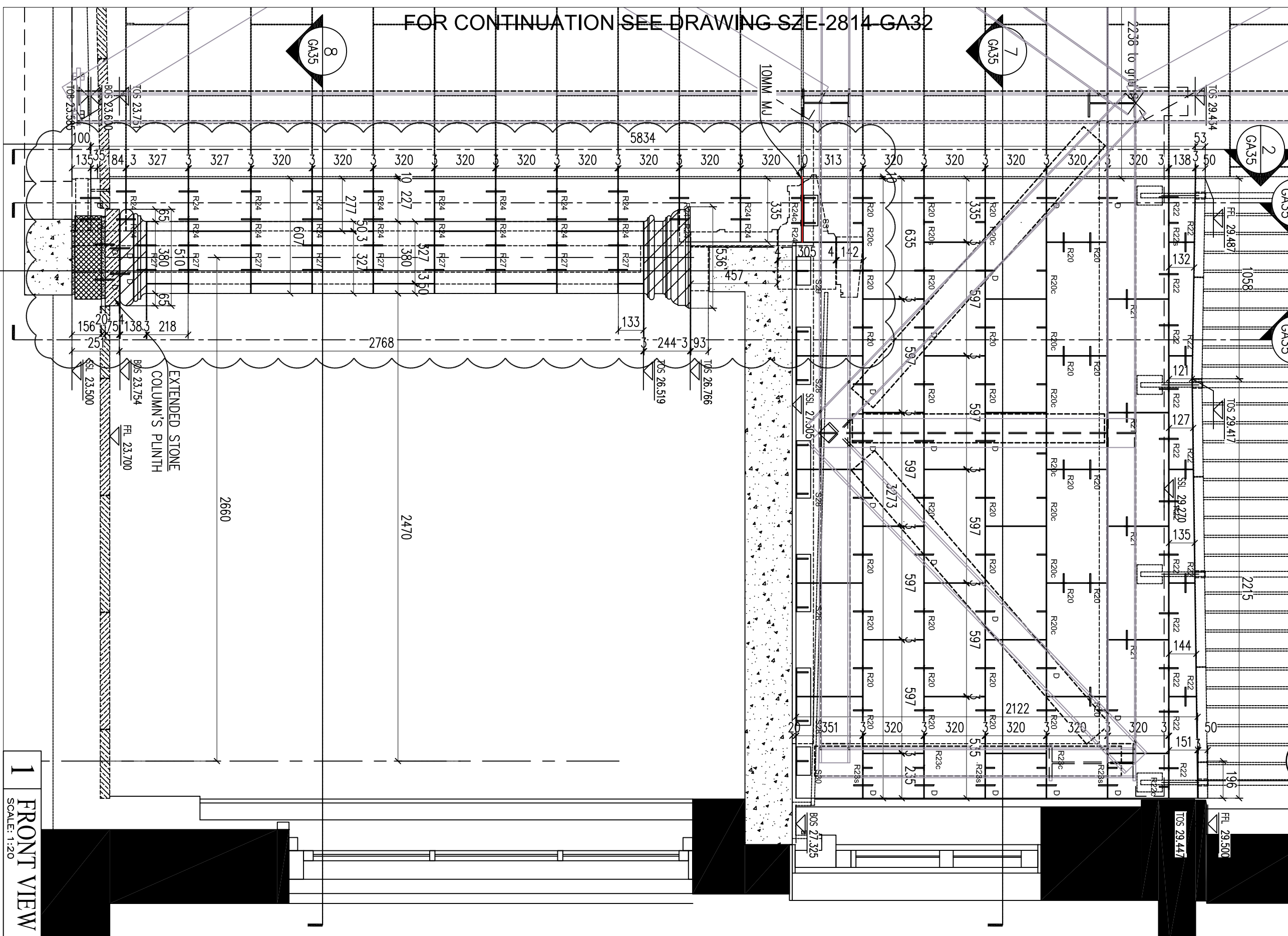
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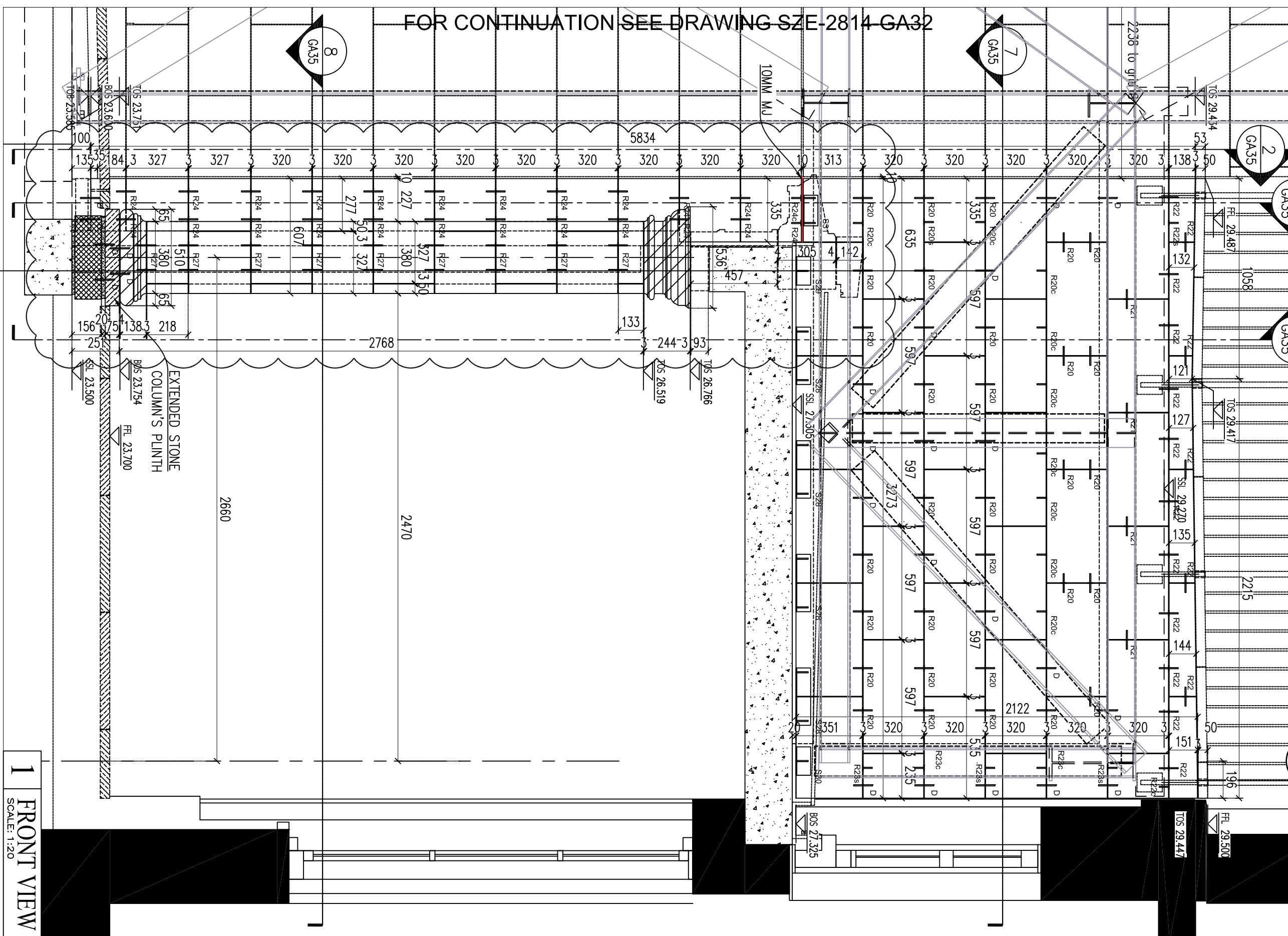
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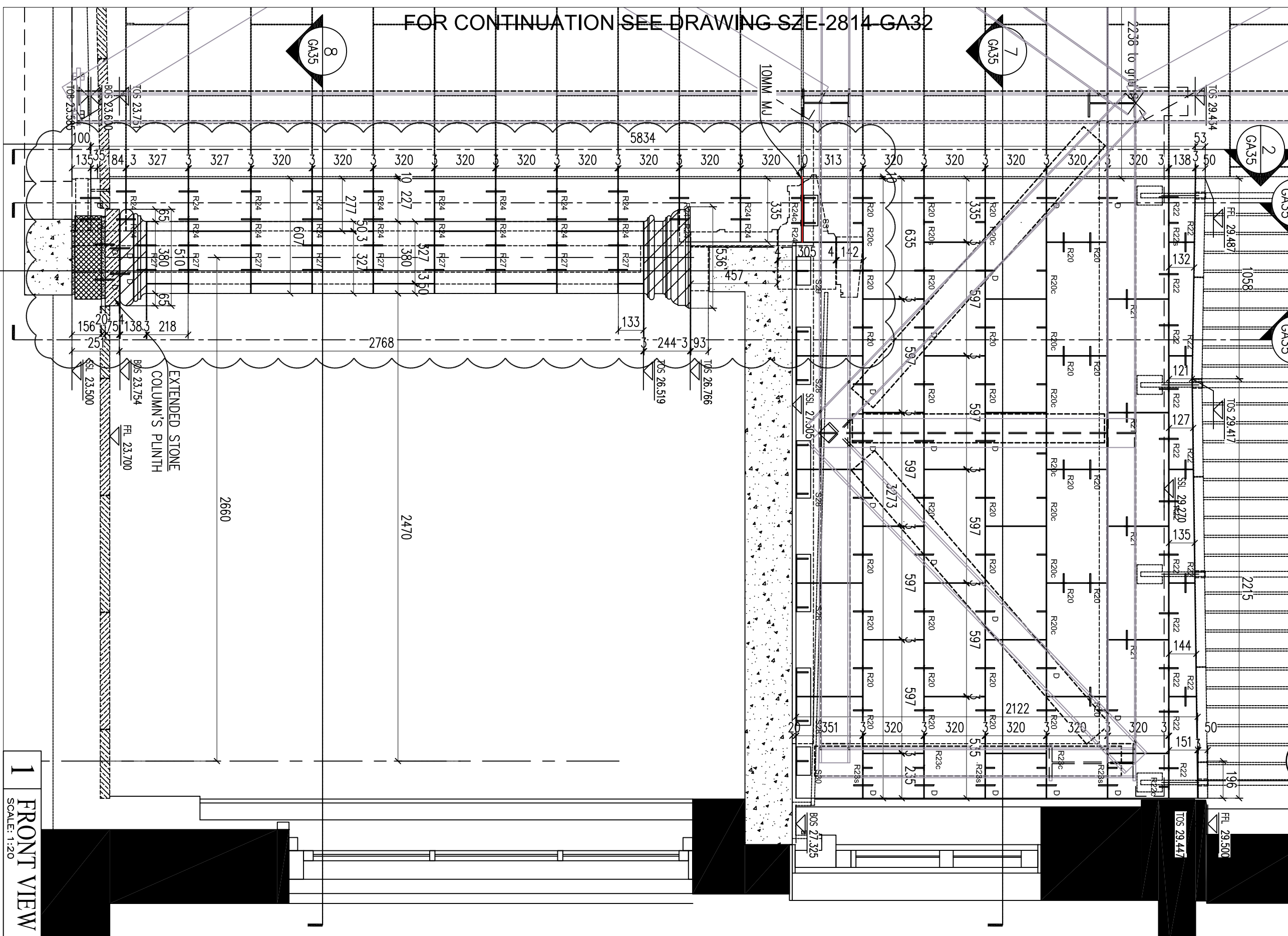
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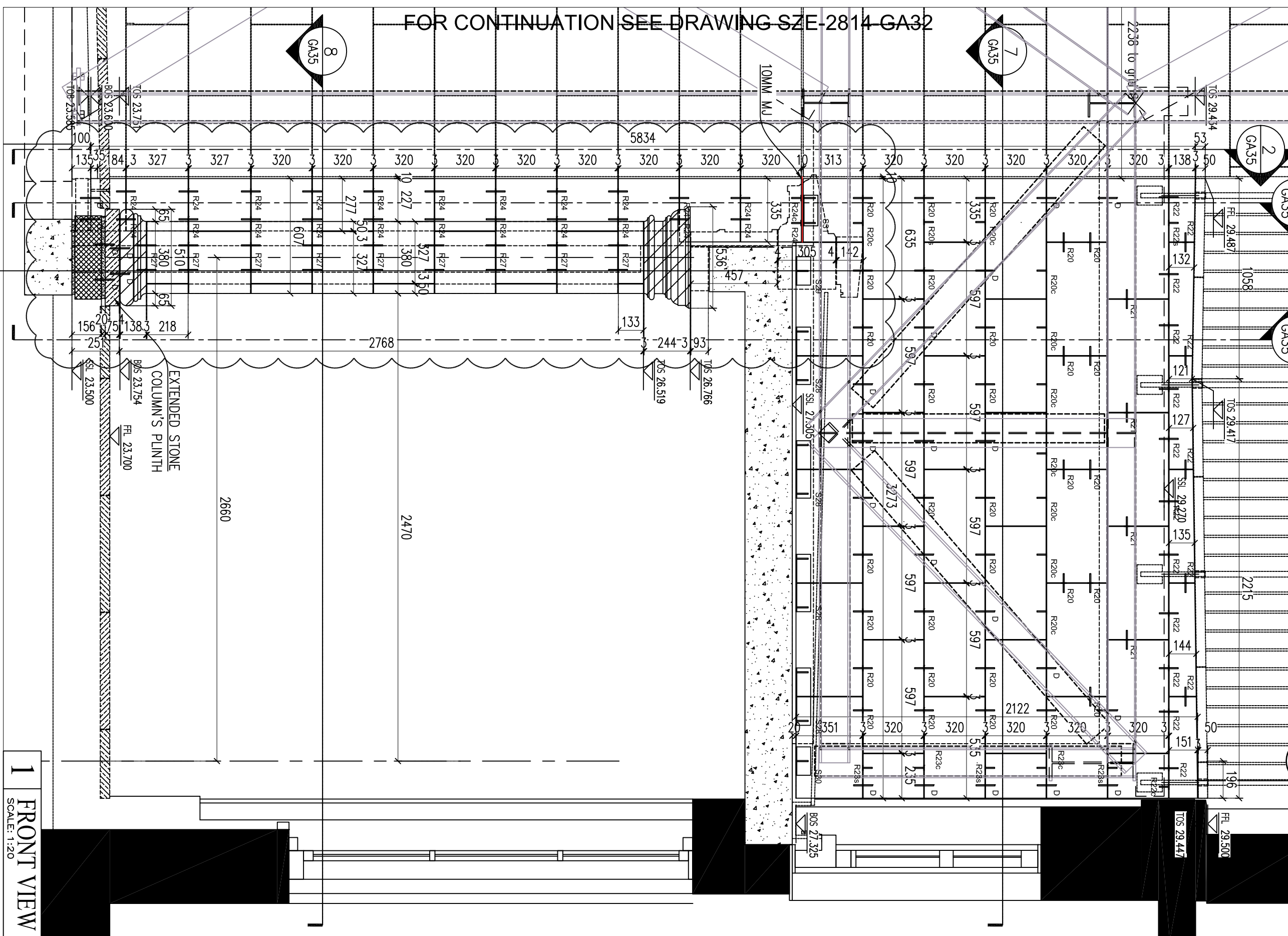
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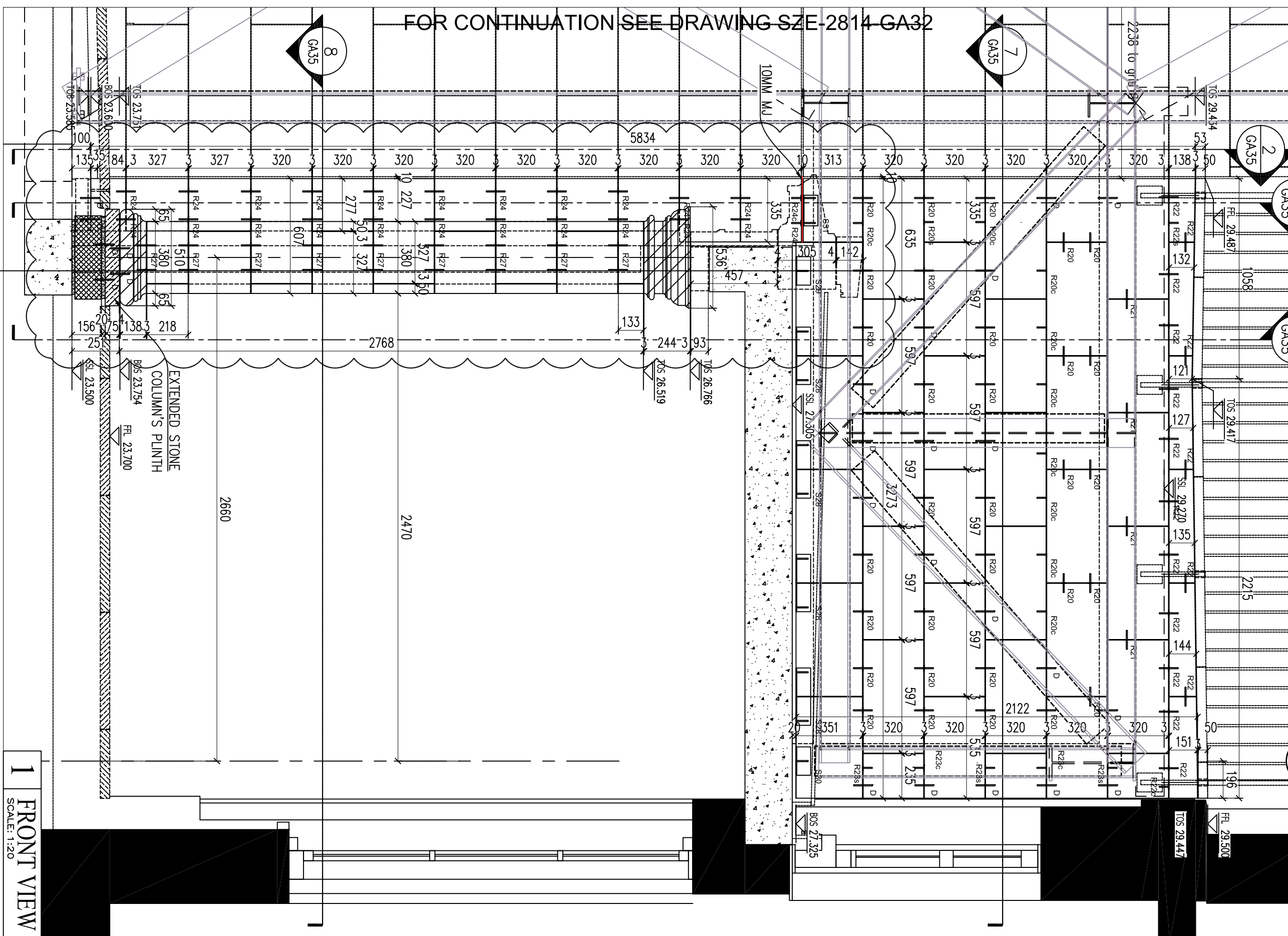
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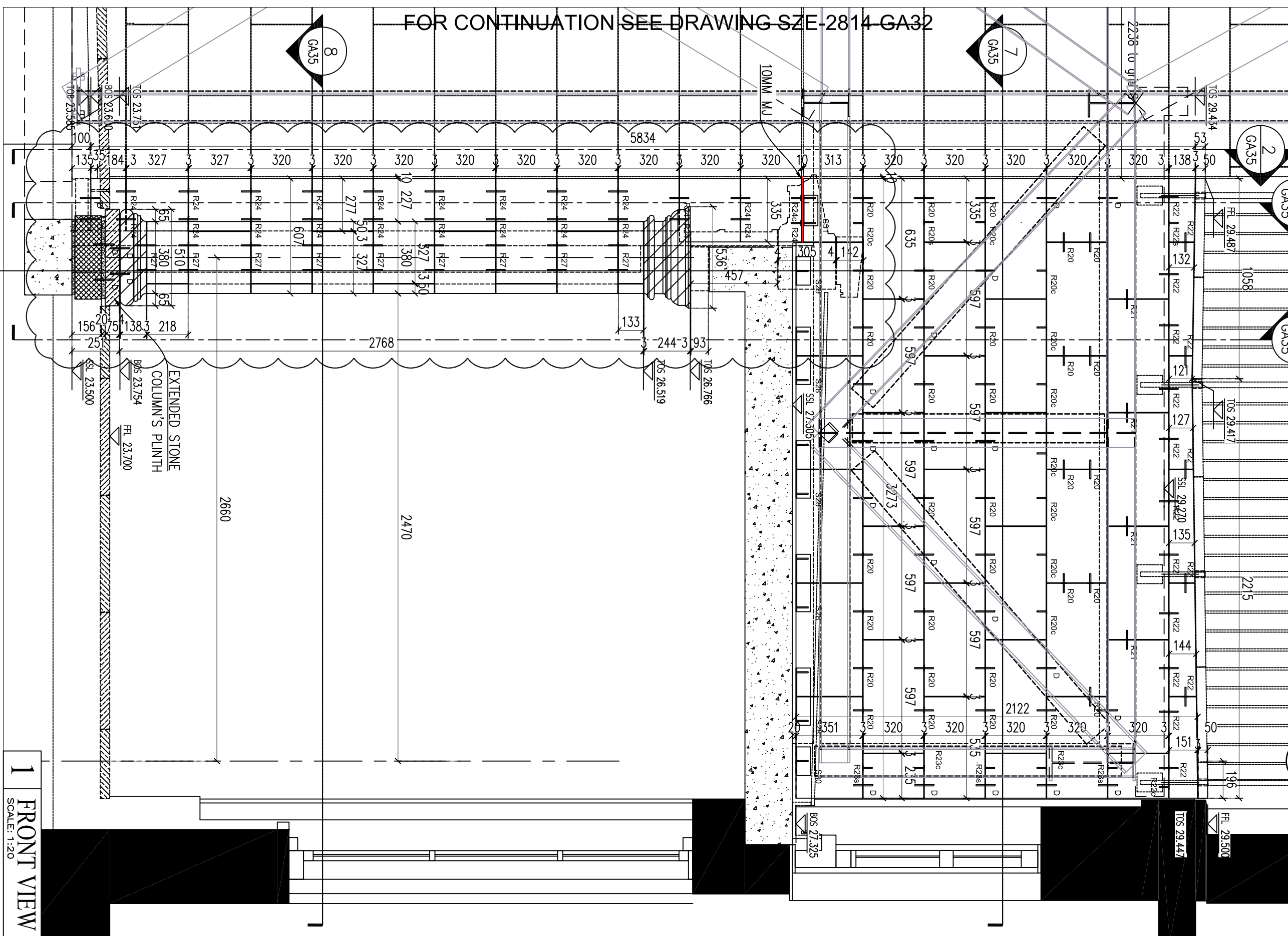
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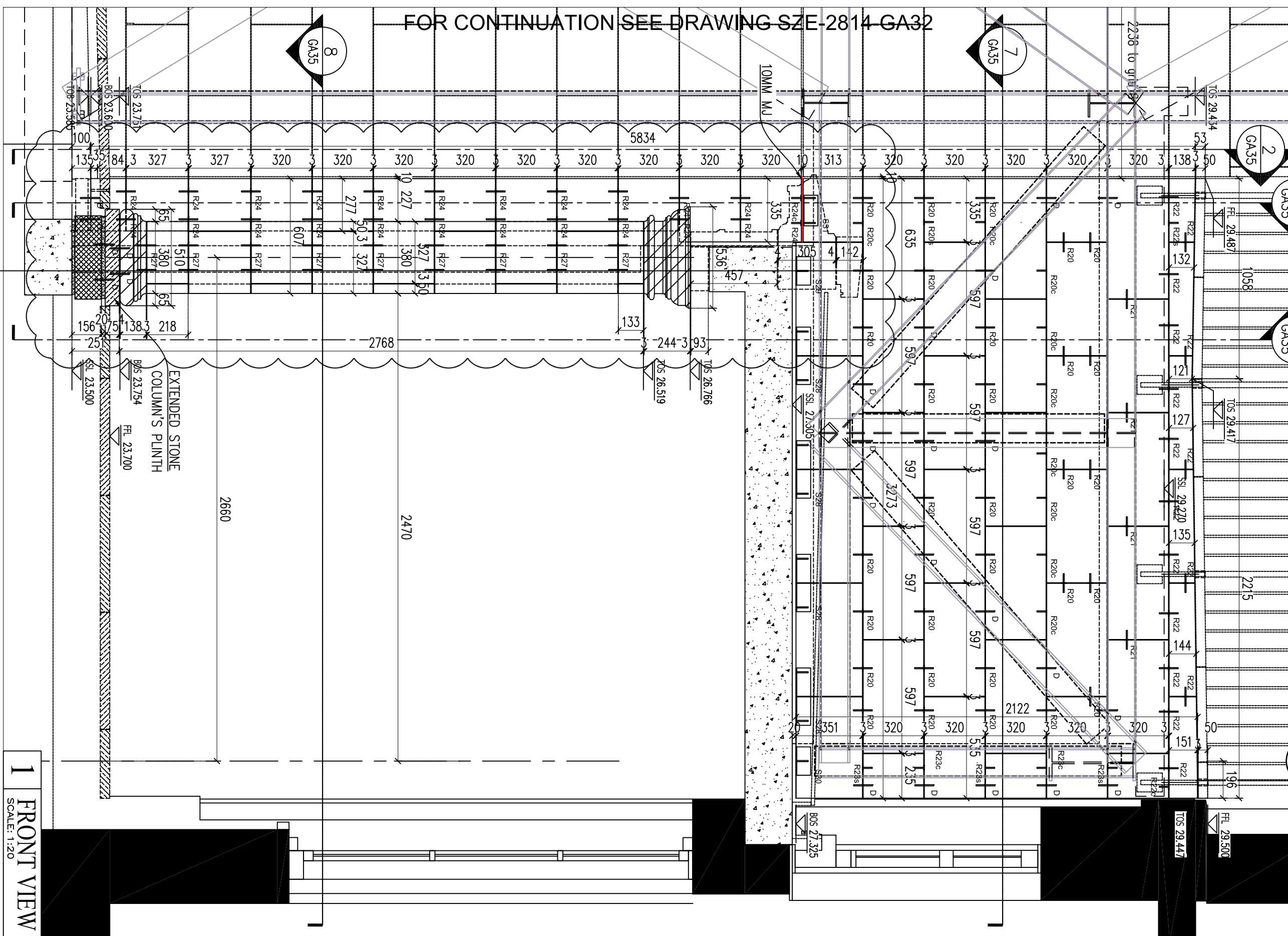
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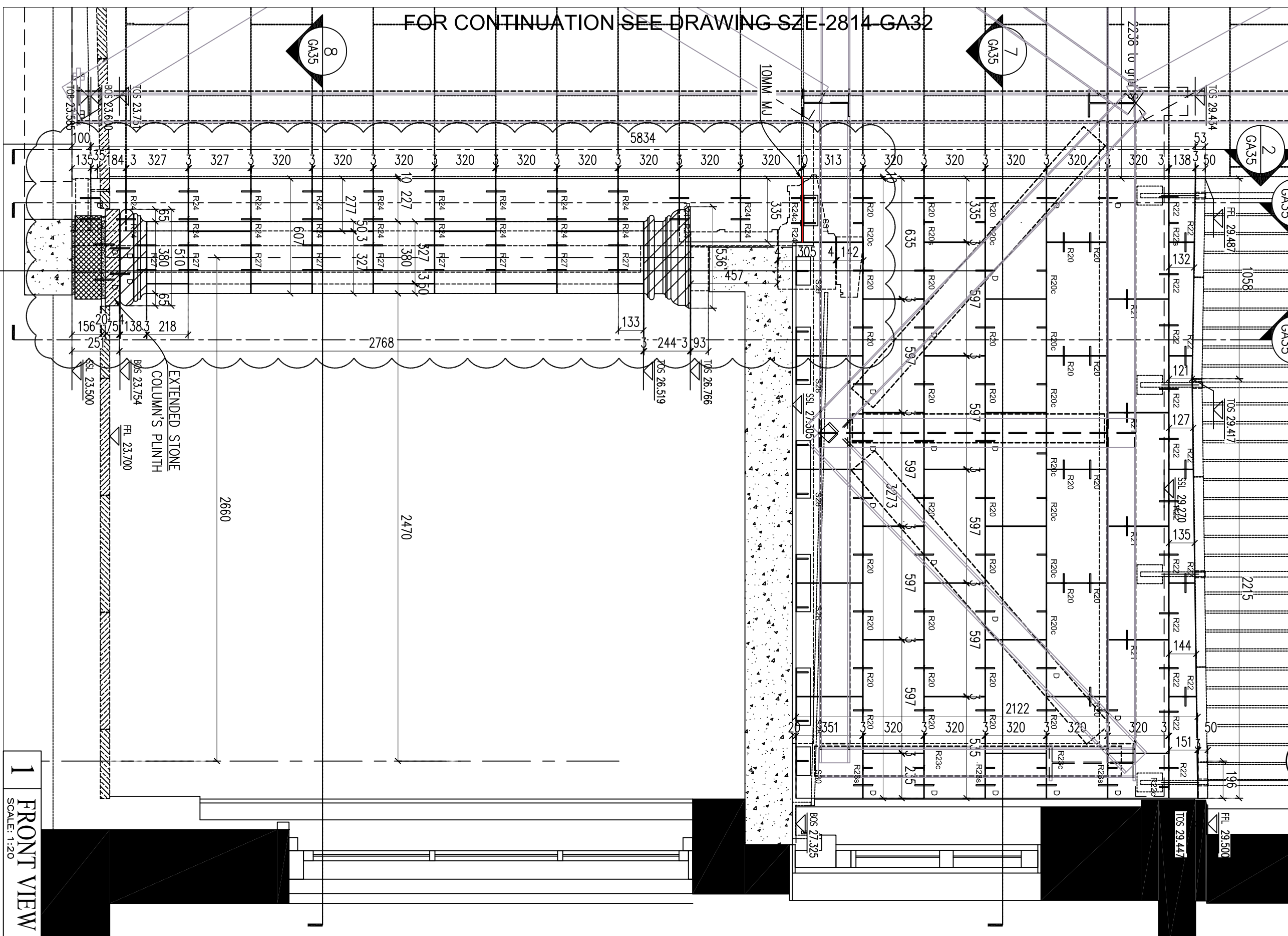
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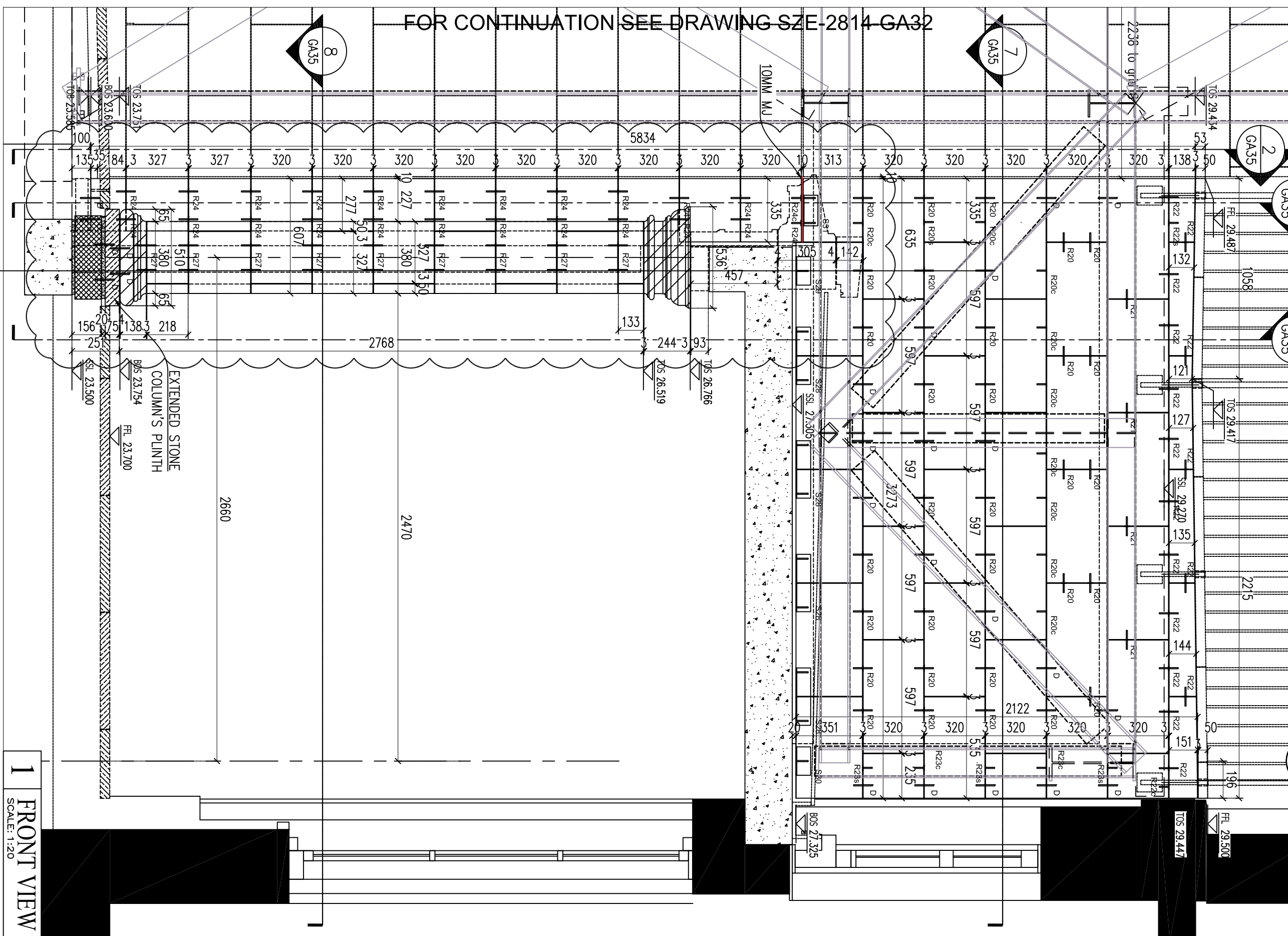
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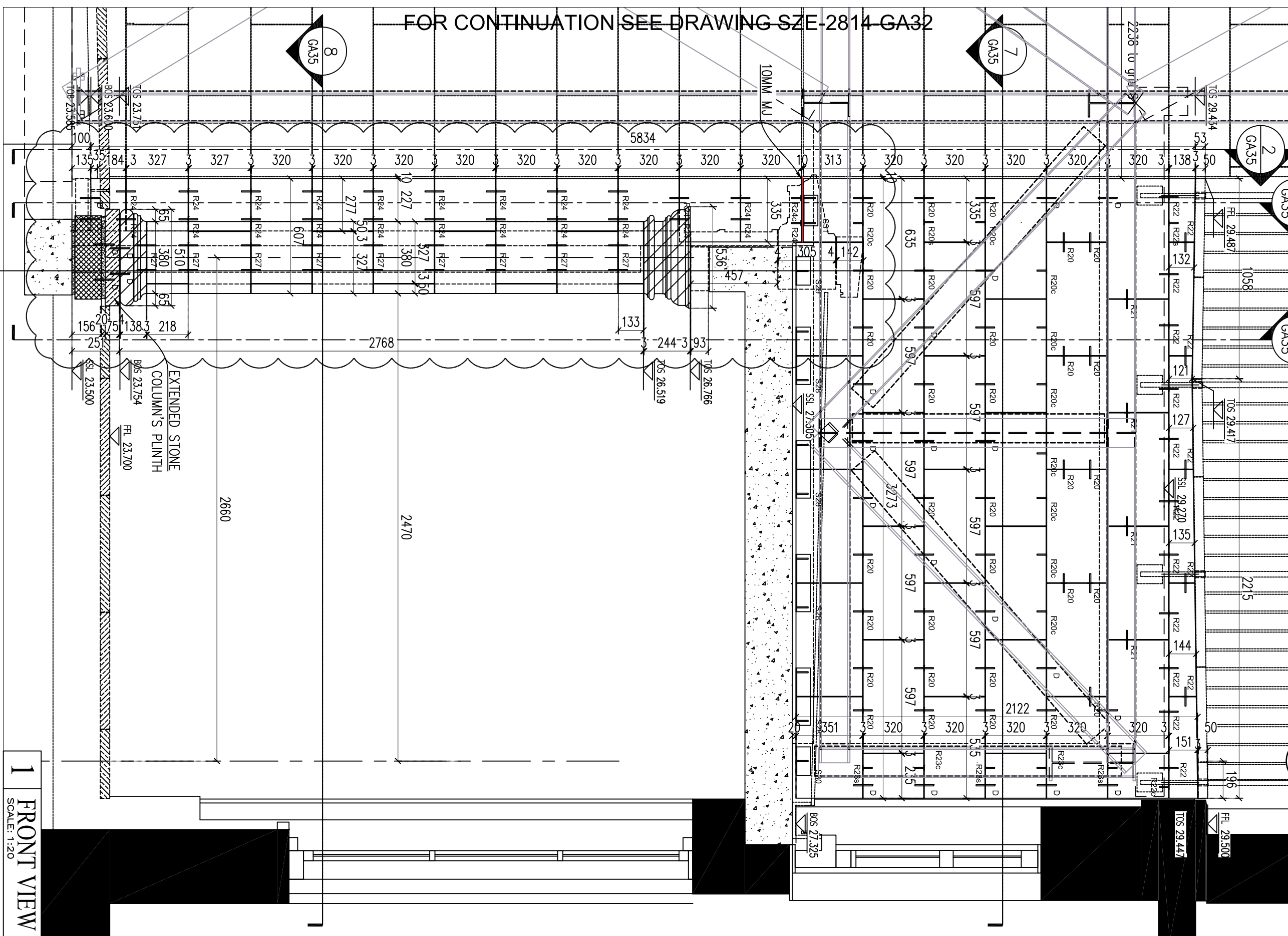
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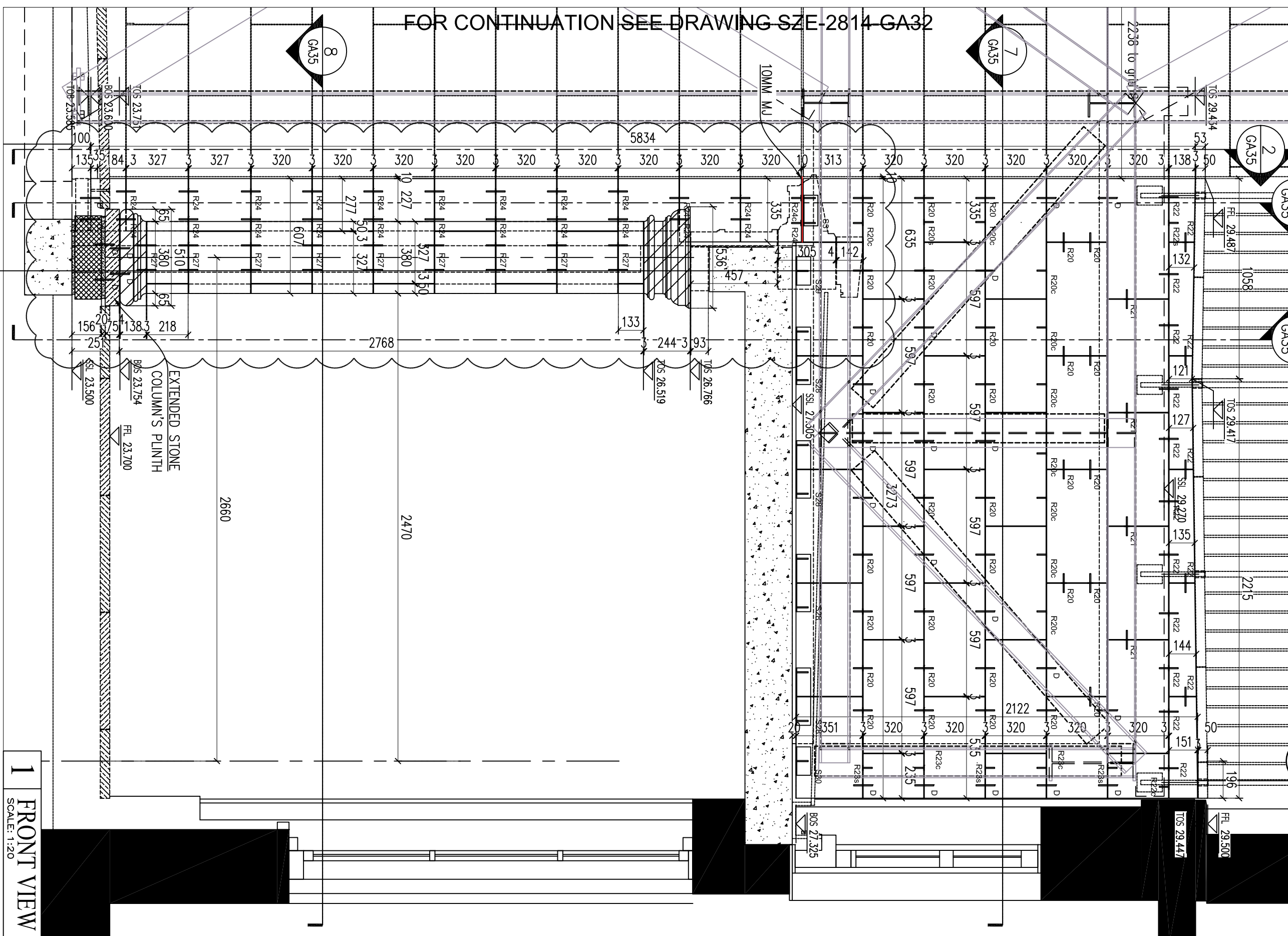
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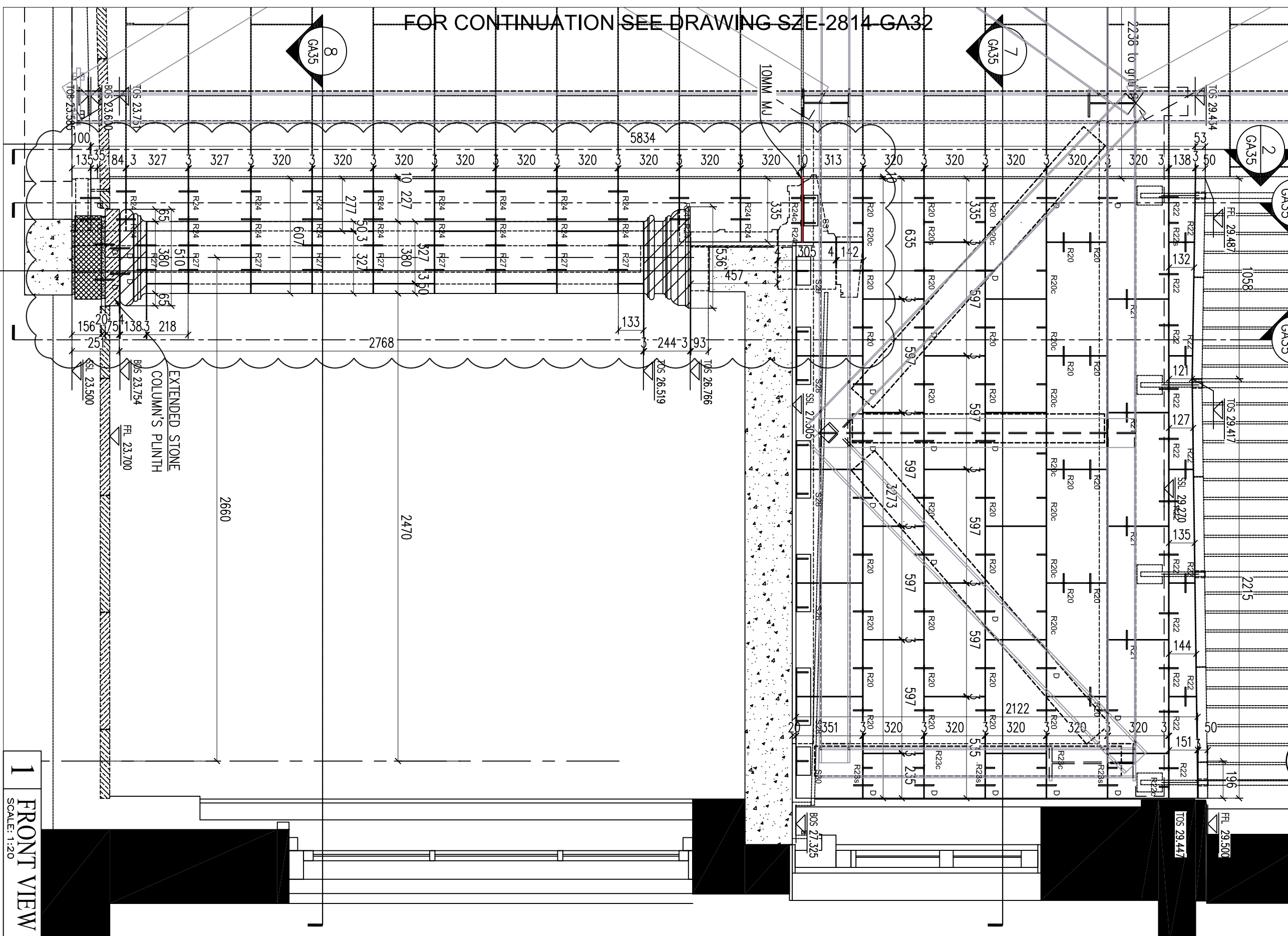
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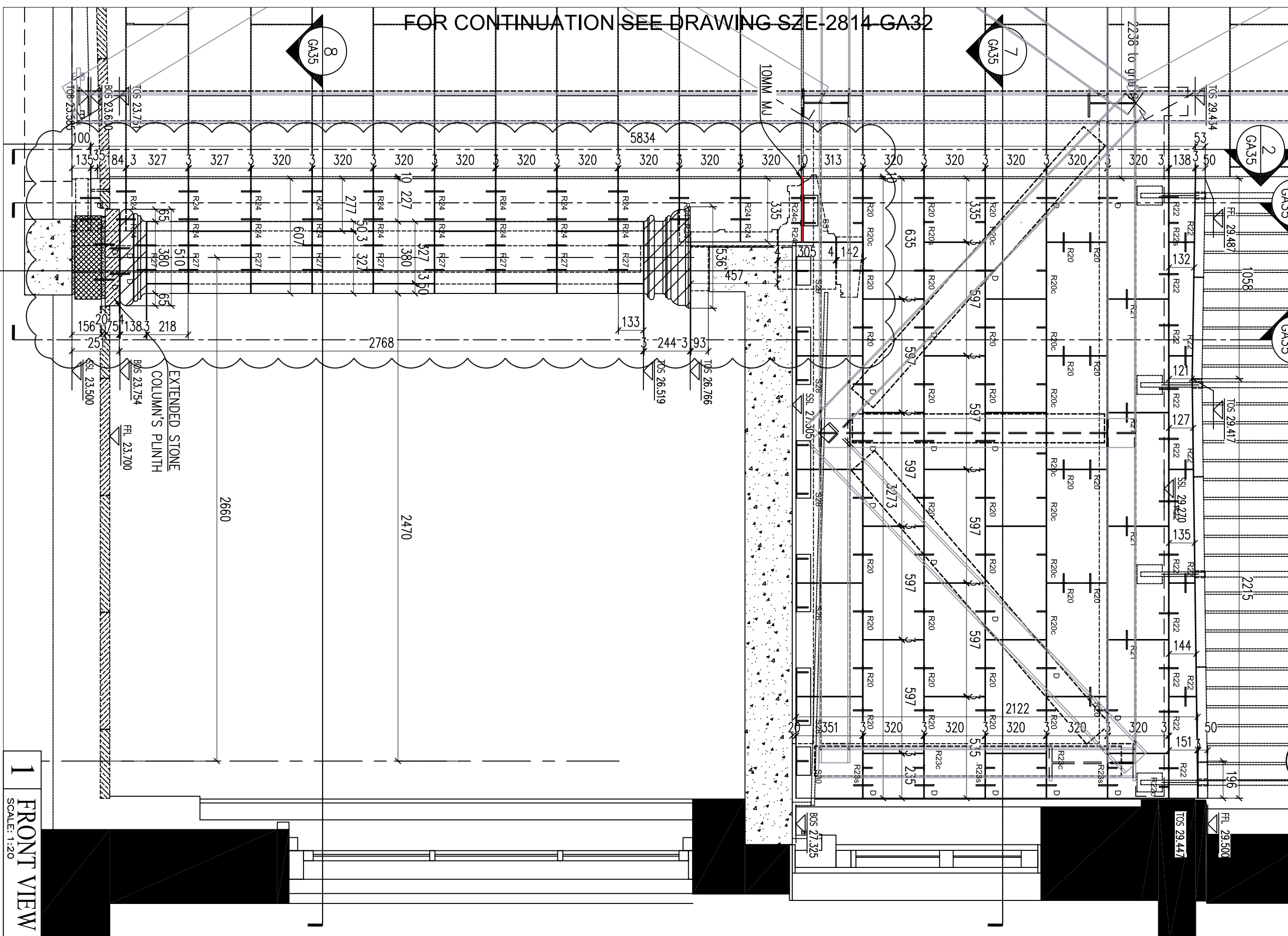
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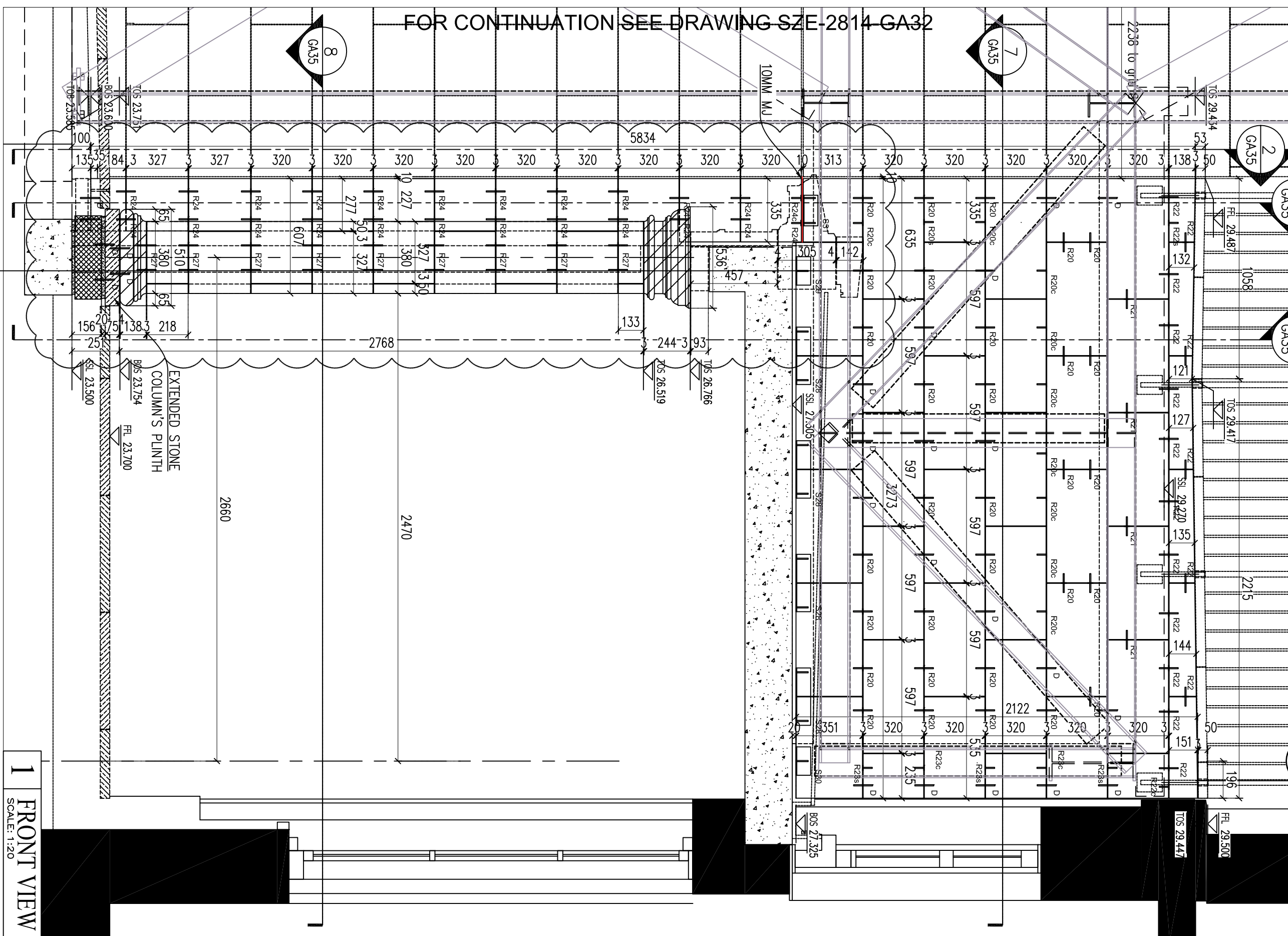
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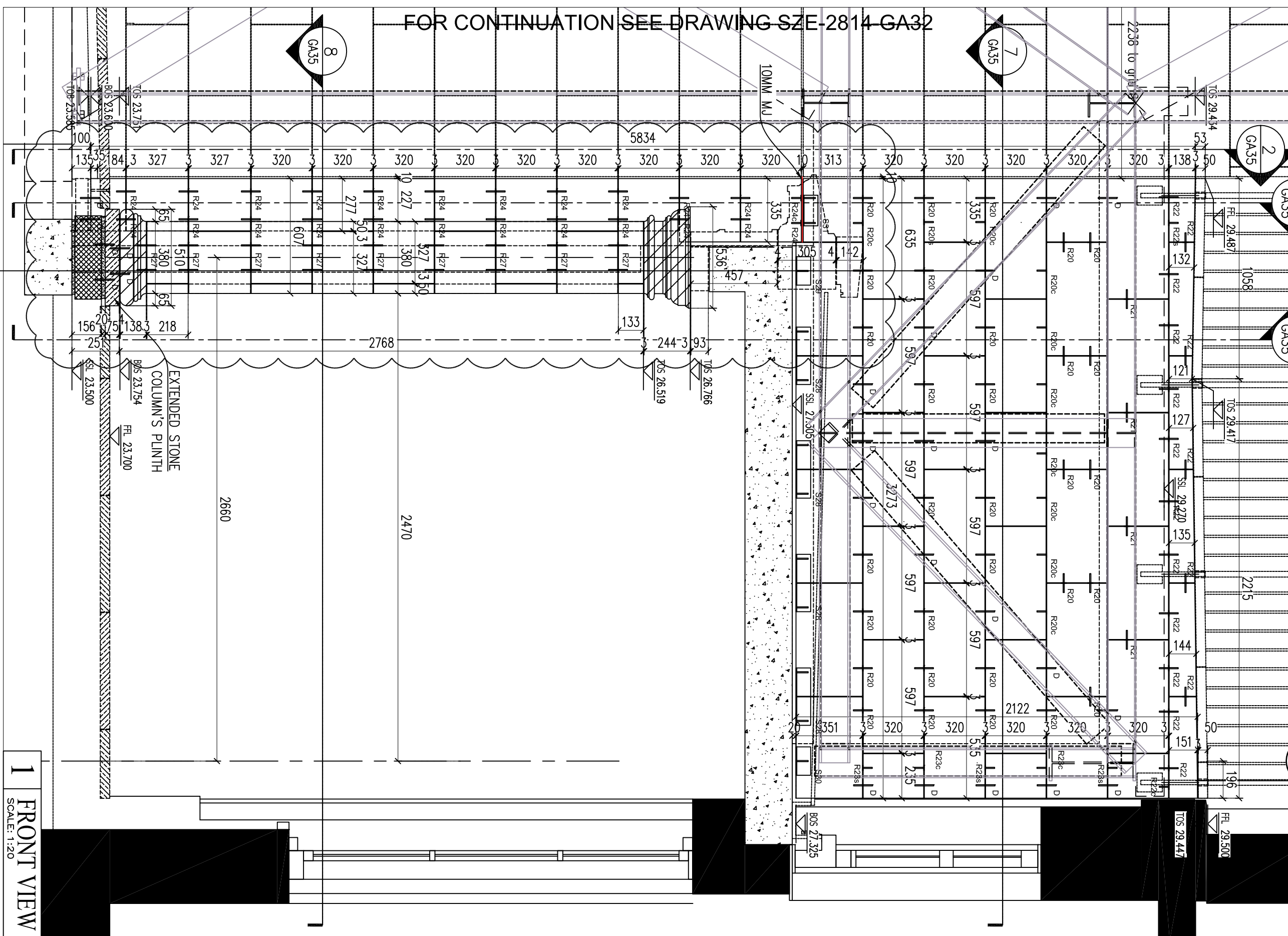
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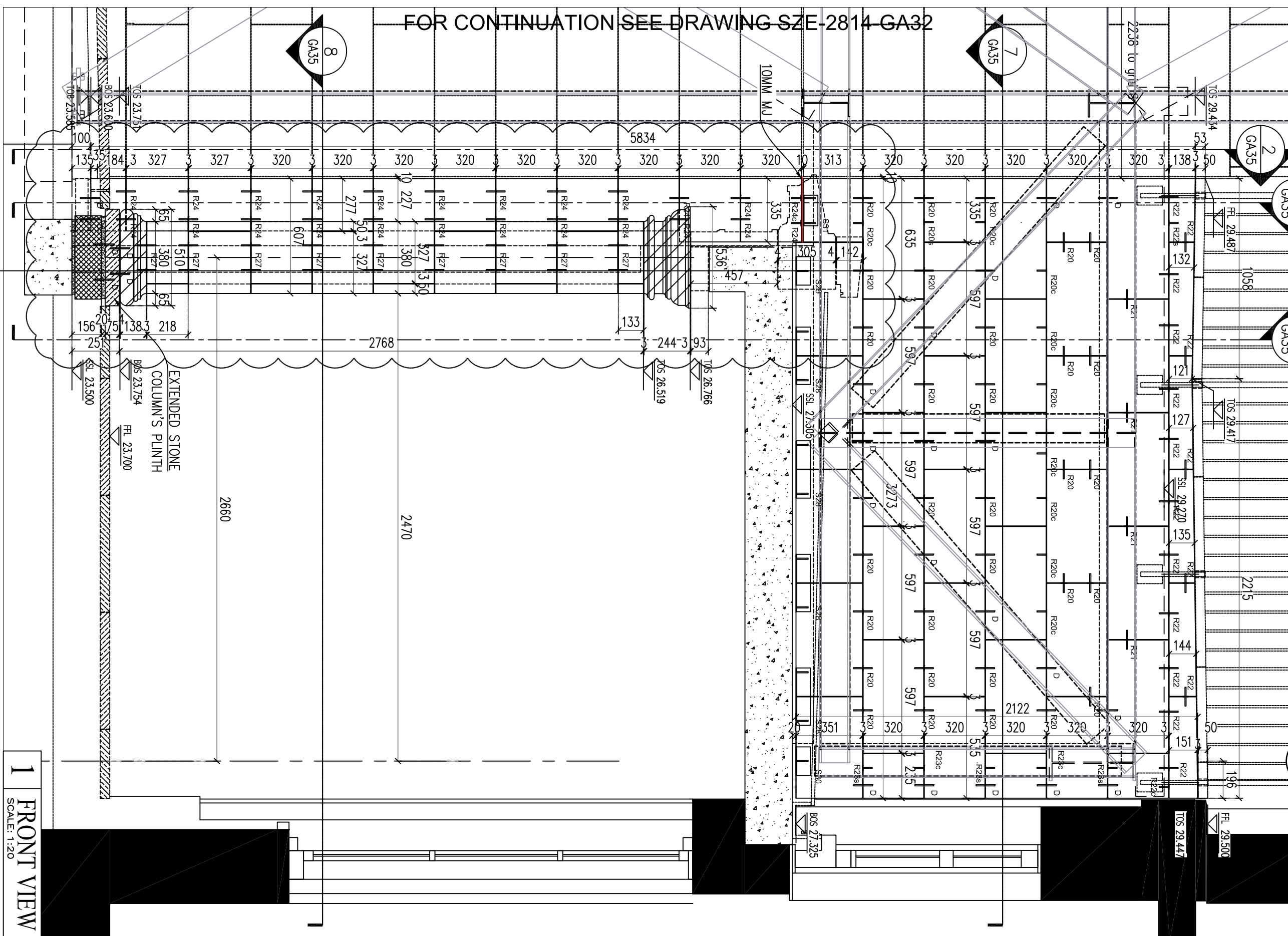
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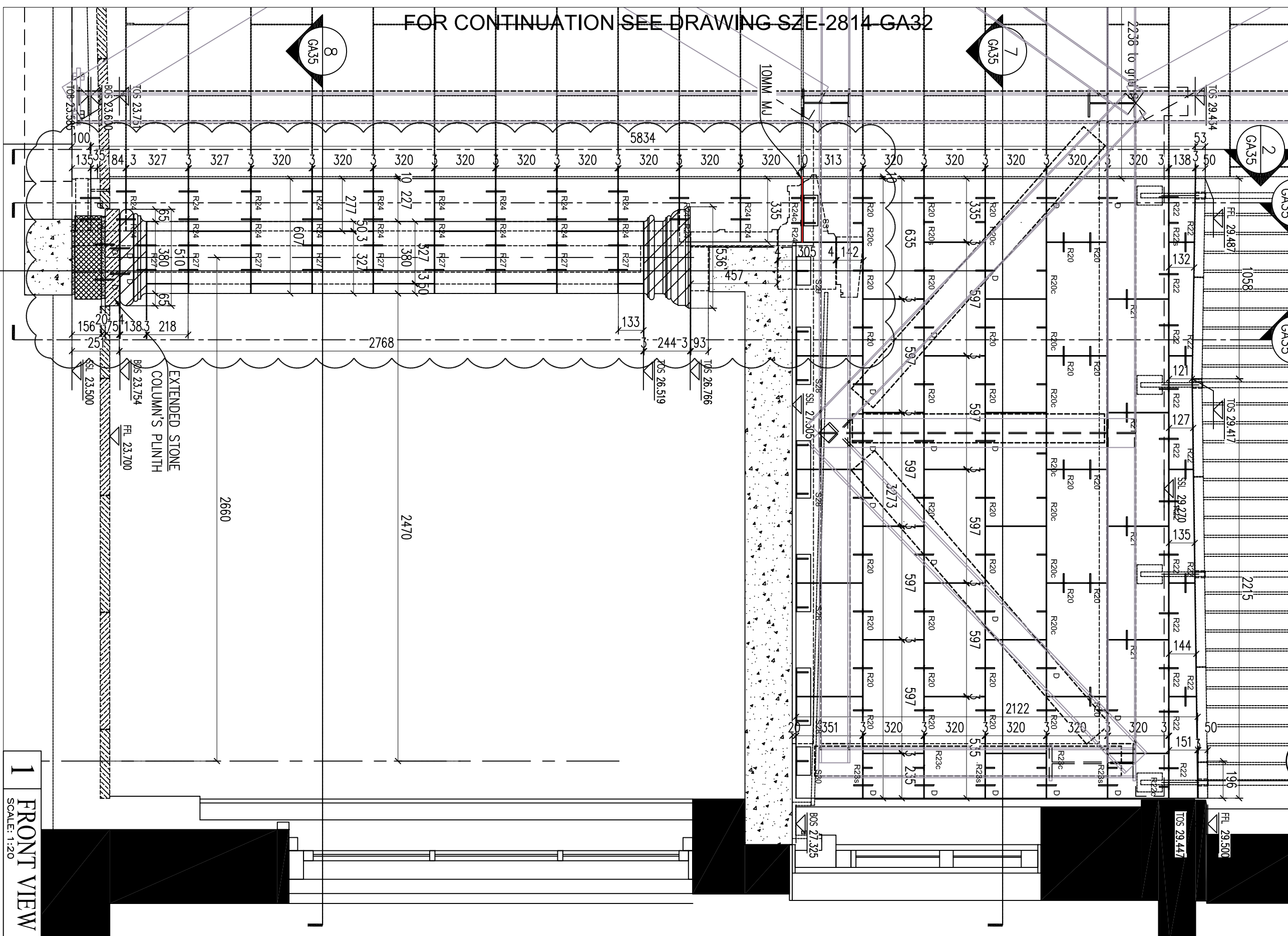
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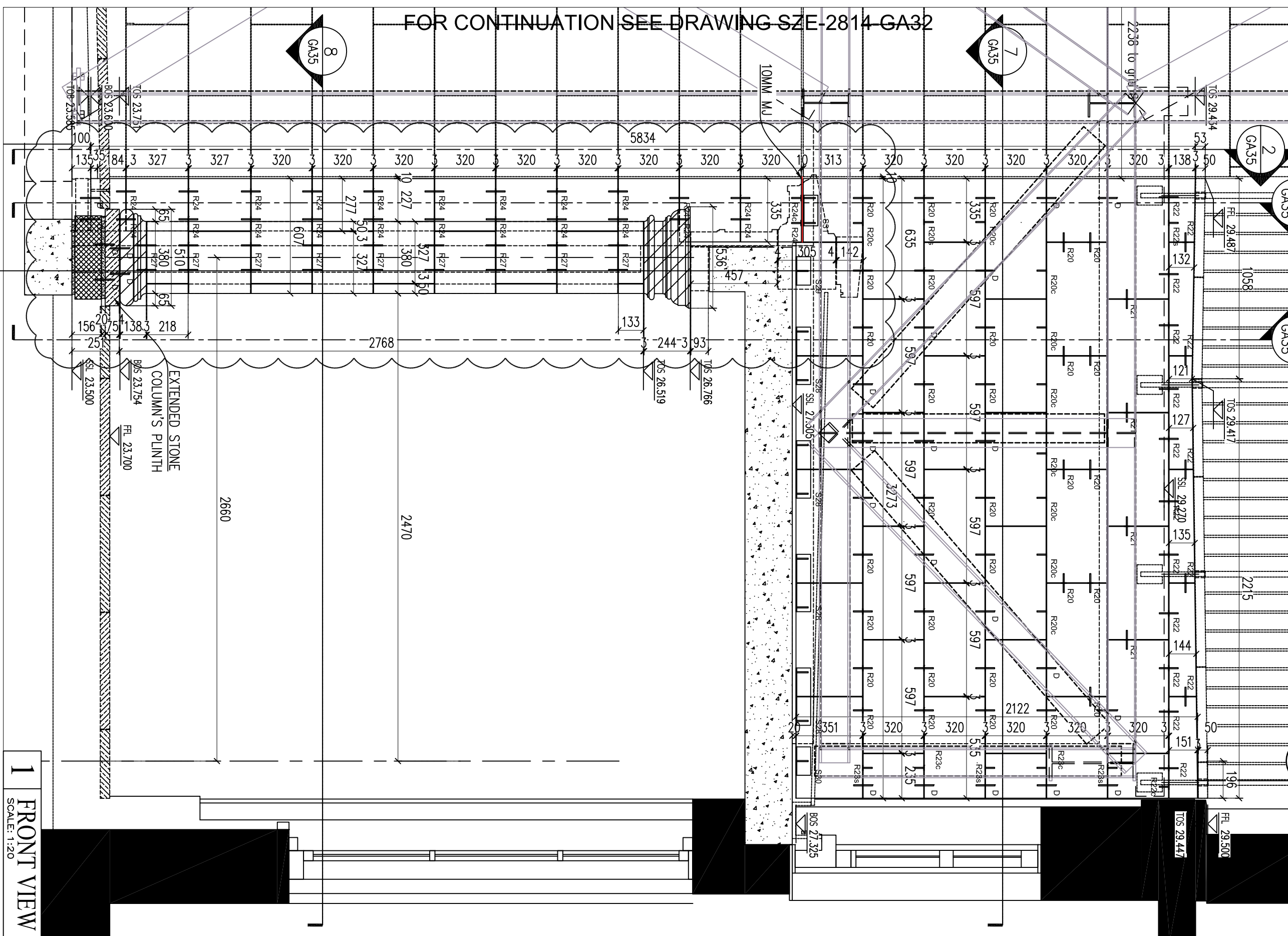
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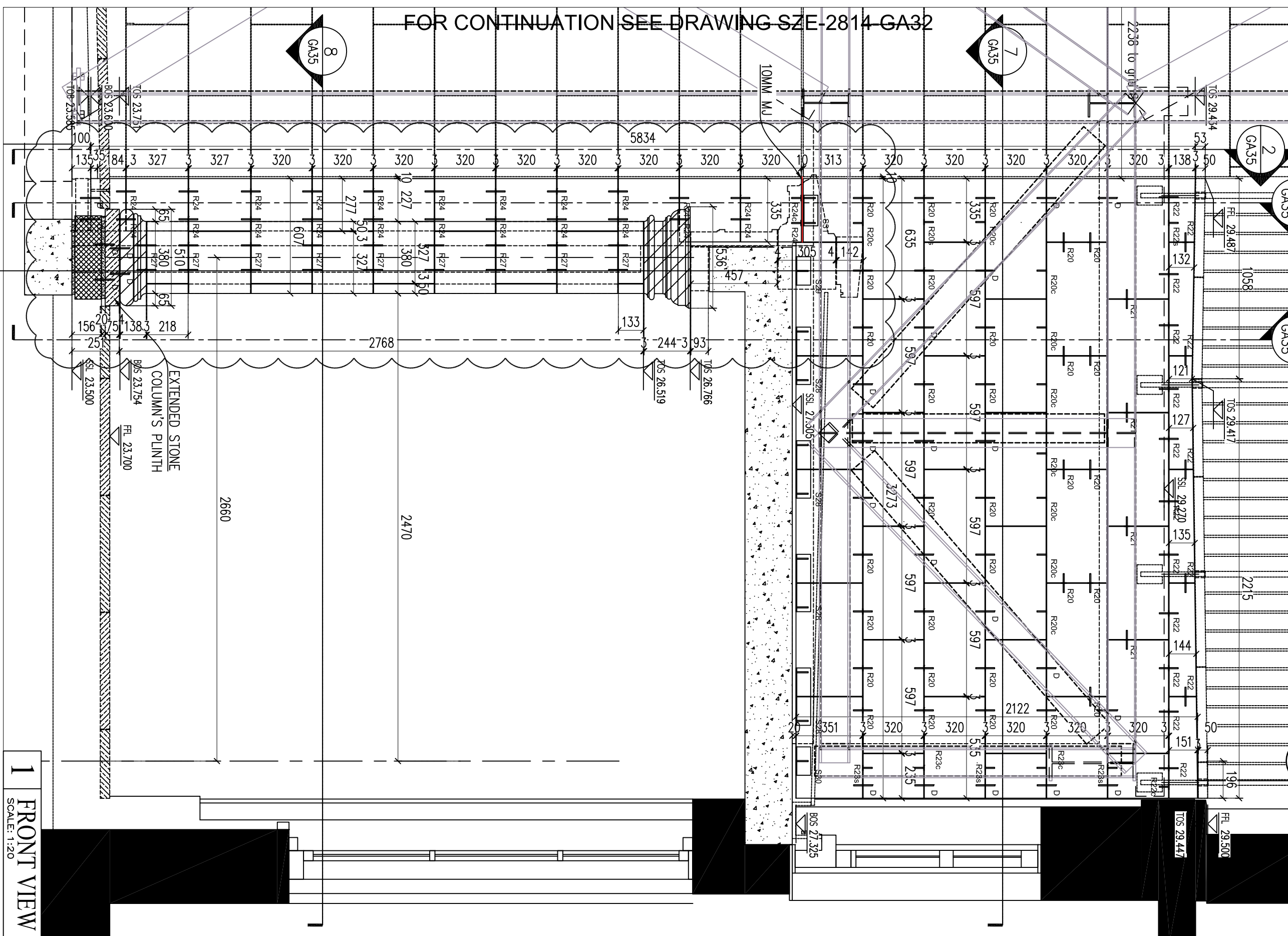
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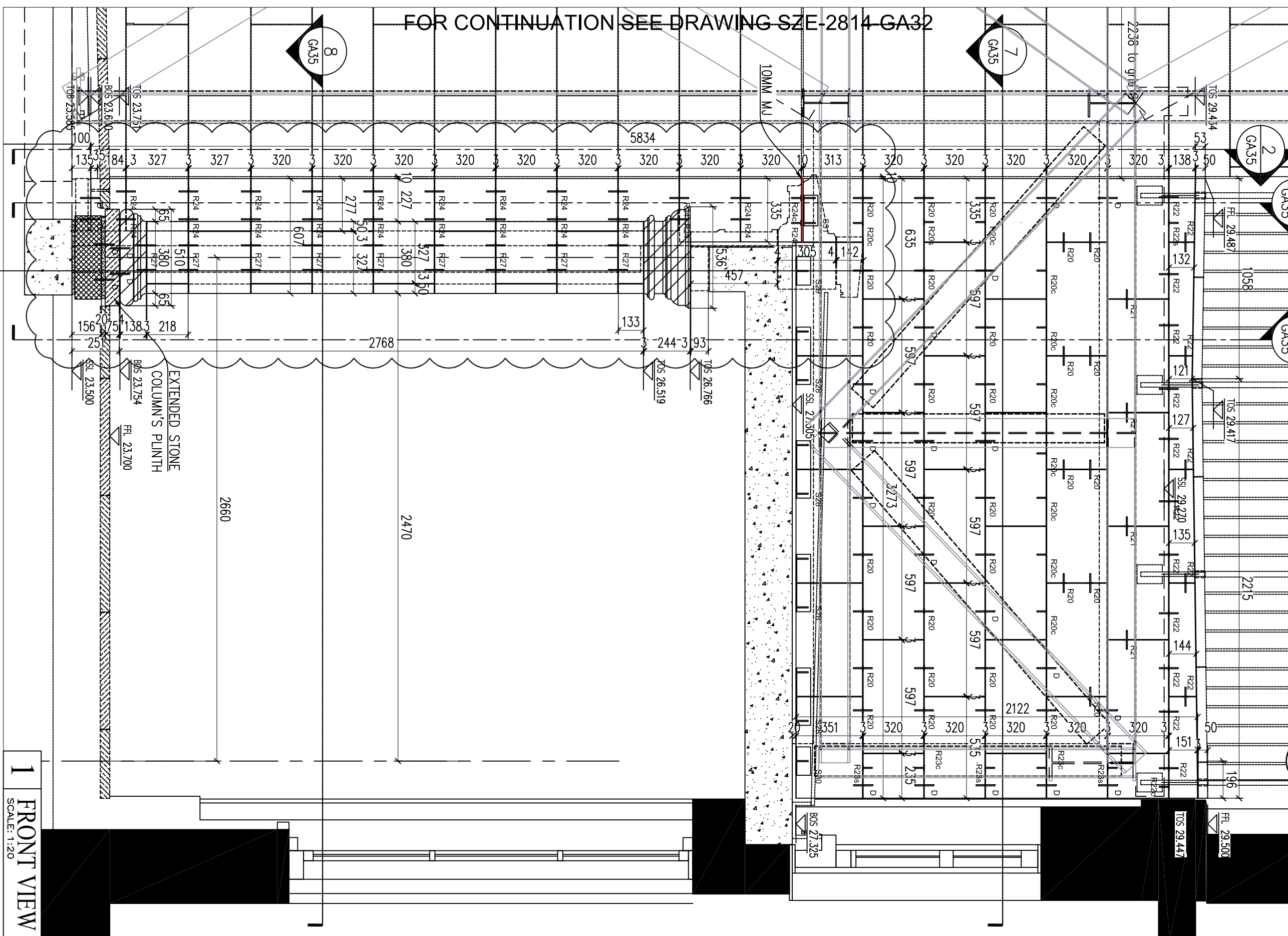
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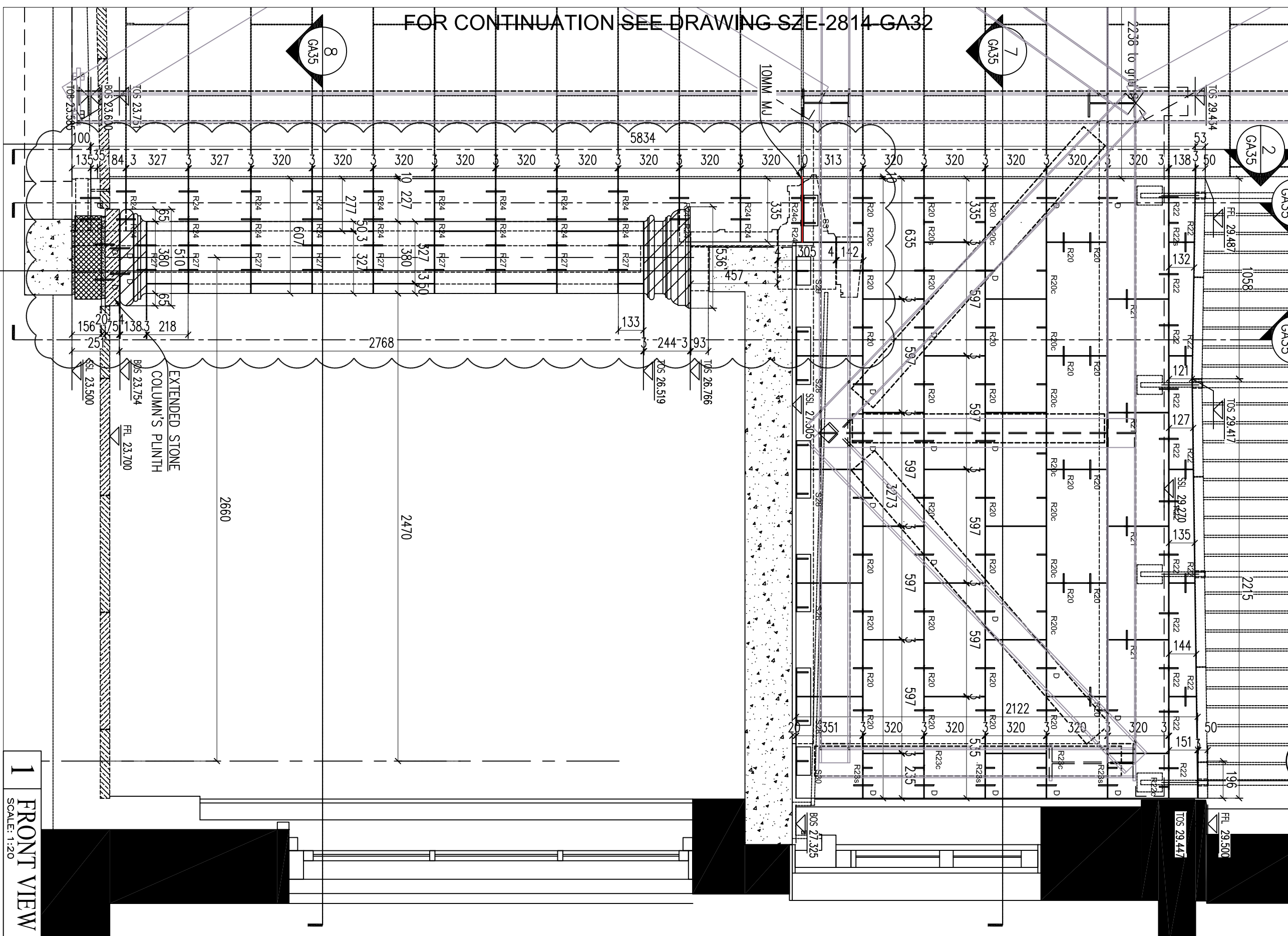
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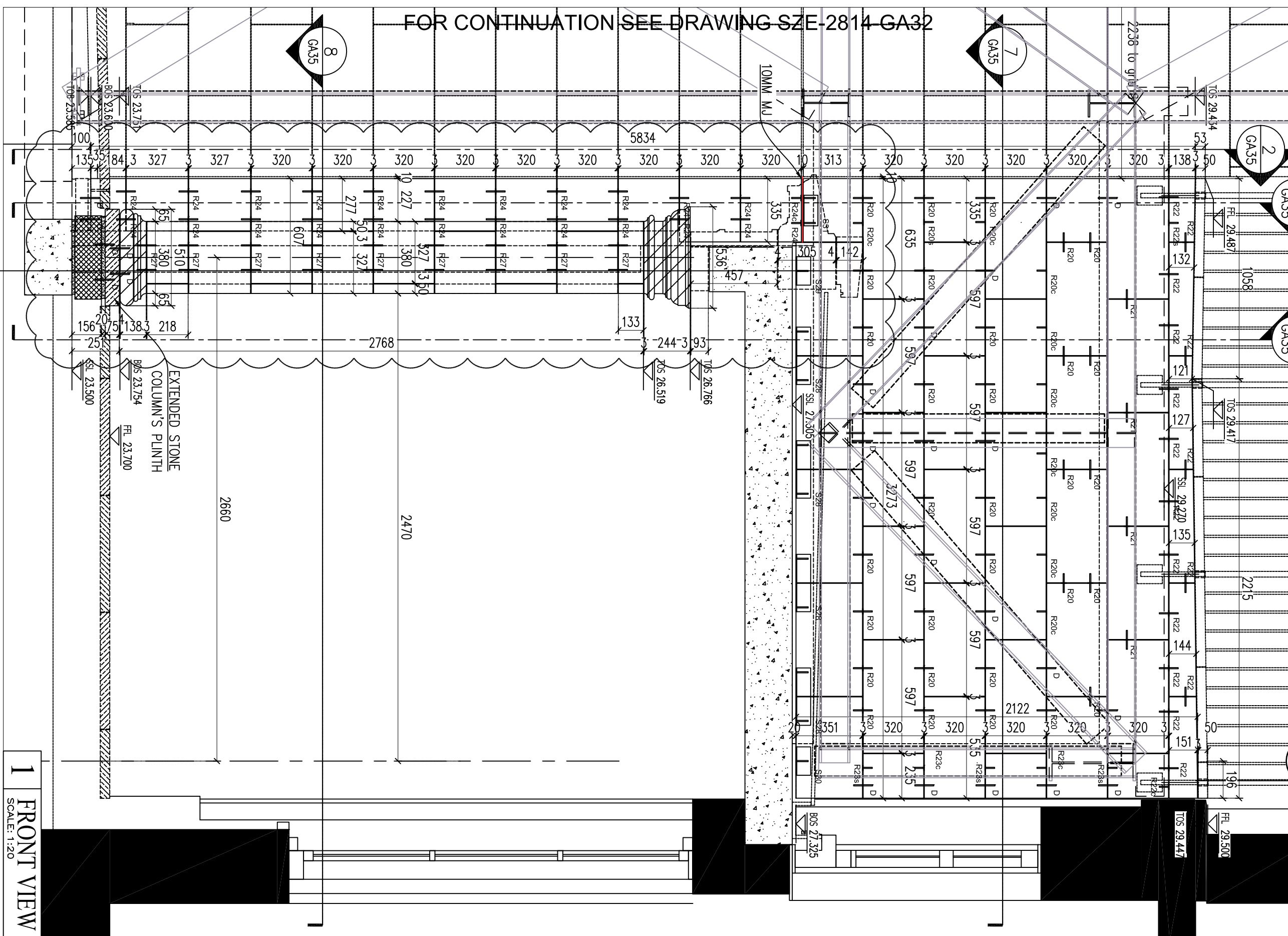
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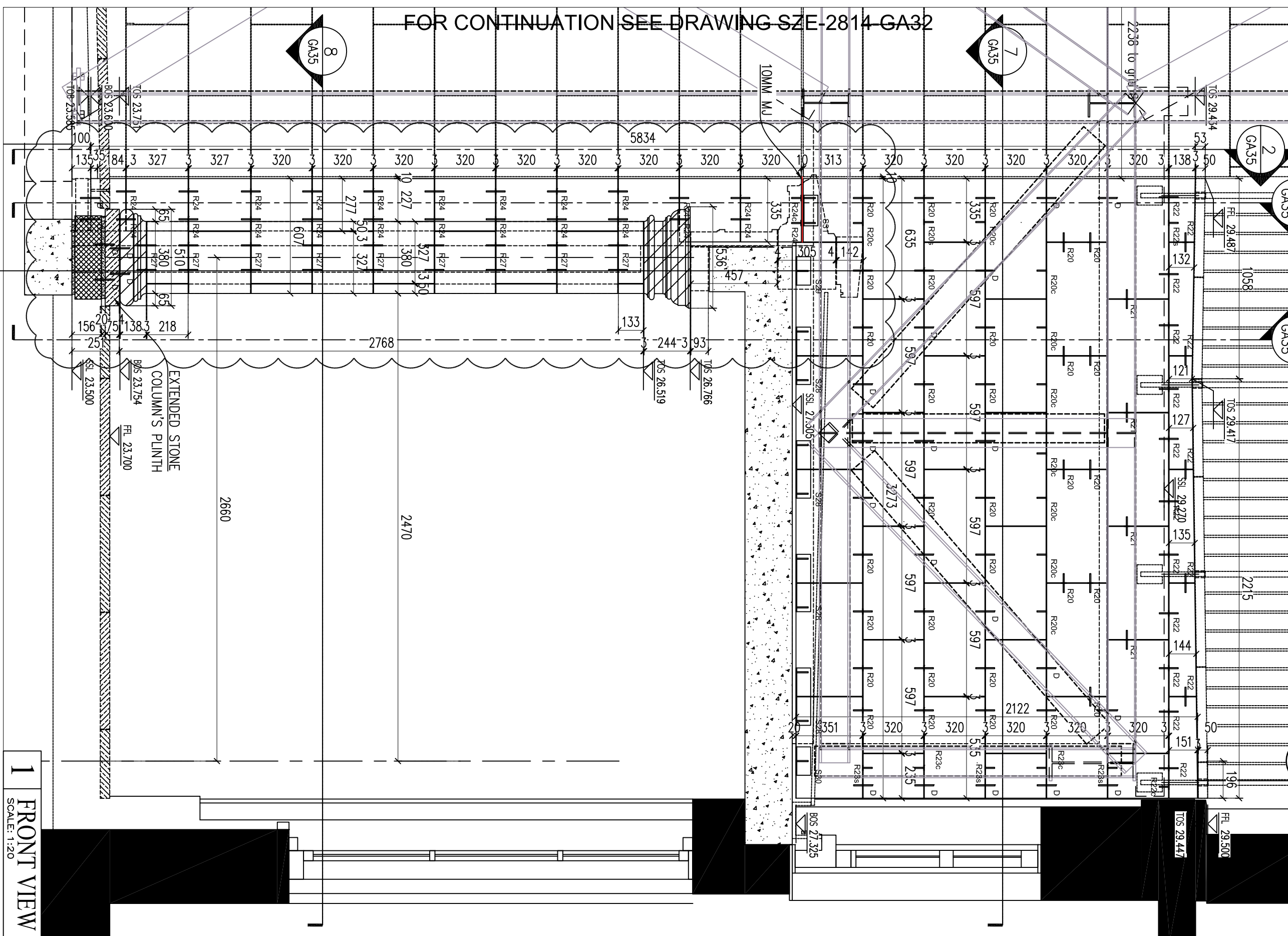
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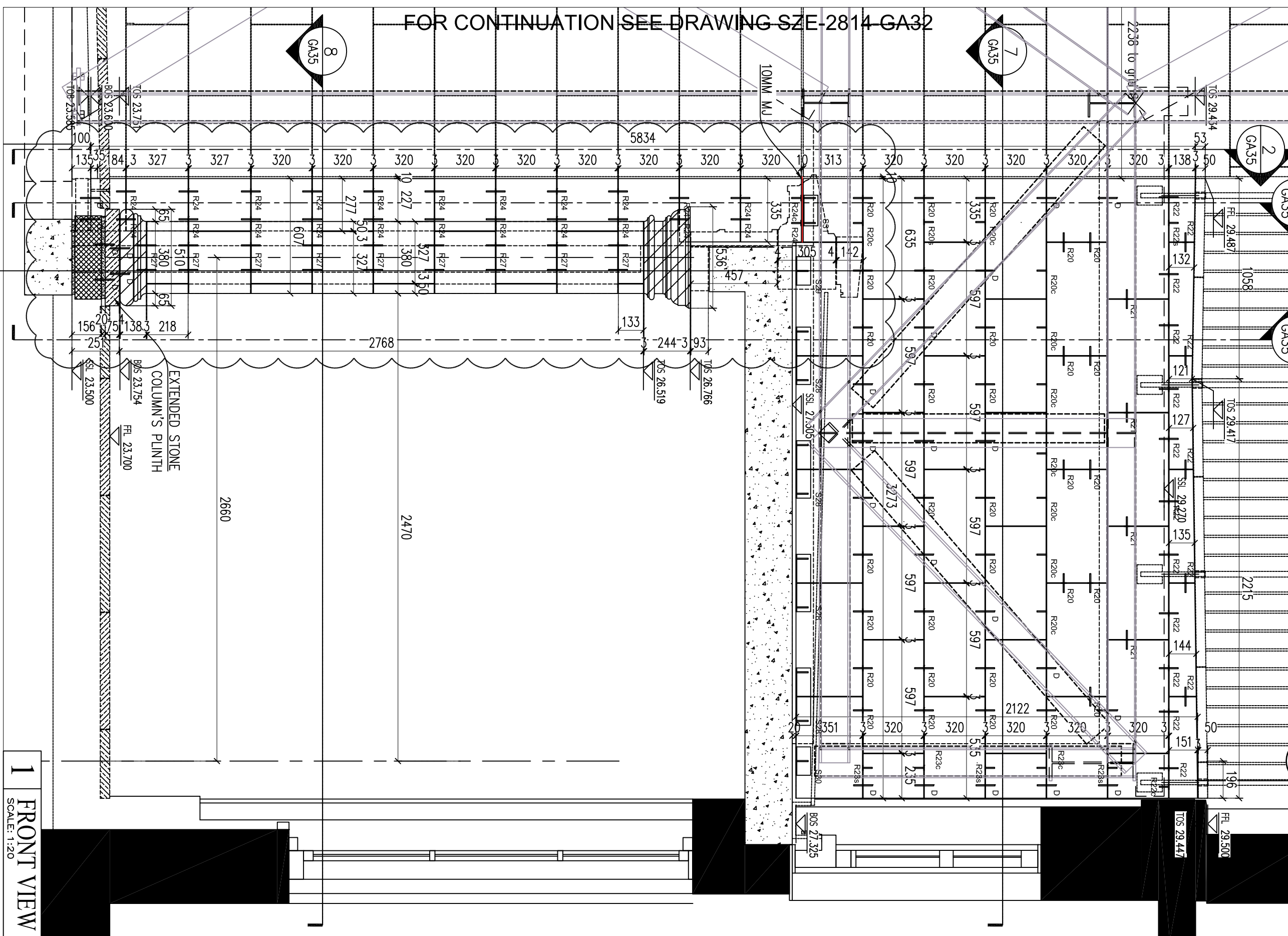
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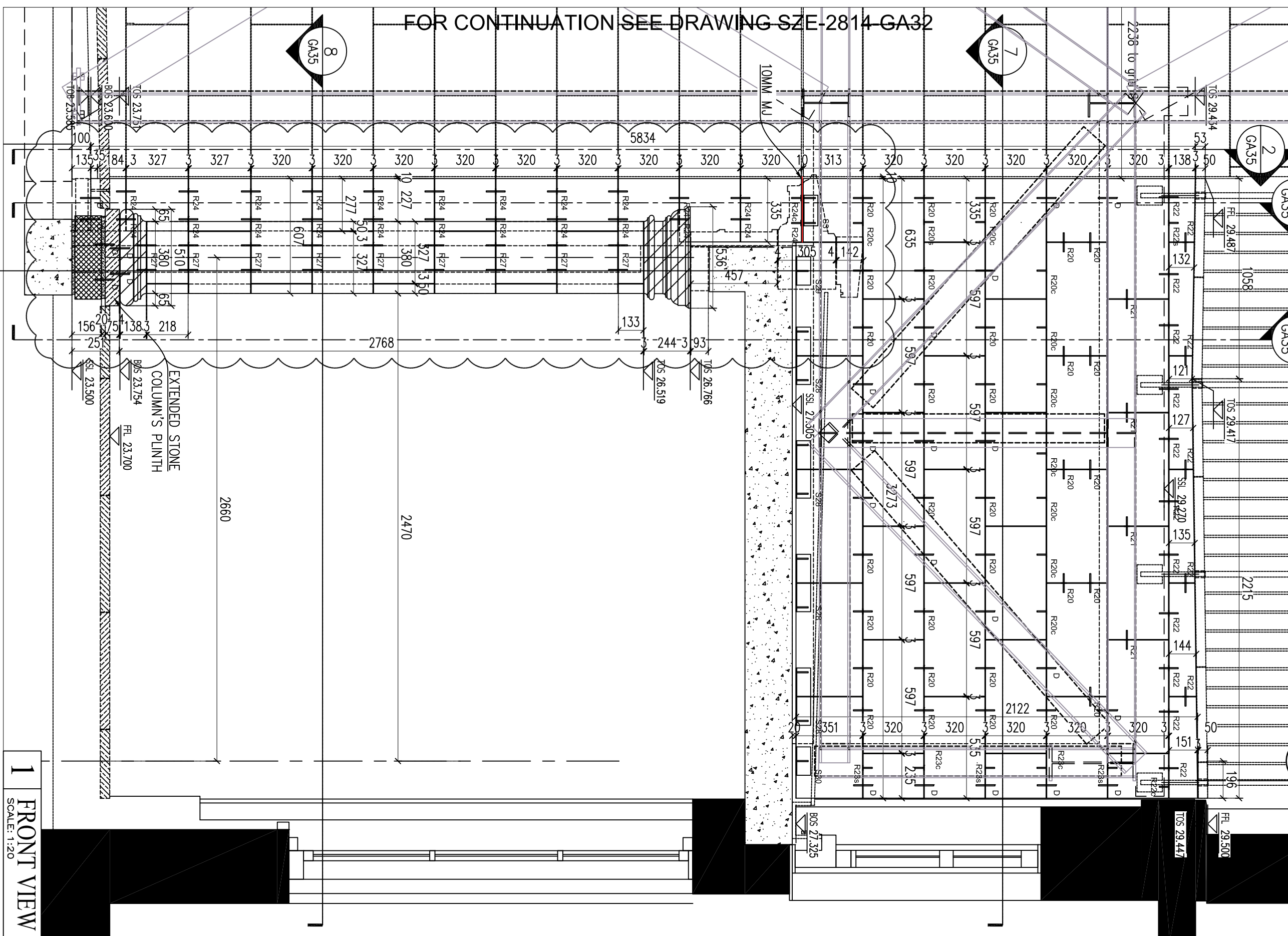
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