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A FEDERAL TECH COMPANY

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RagingWire SV1

1150 Walsh Ave.
Santa Clara, CA, 95050
33.2599.001

ARB REVIEW SET

April 30th, 2019

Revision 01

DRAWING INDEX

GENERAL	
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G-001	DRAWING INDEX
G-002	PROJECT INFORMATION
G-003	LOCATIONS OF APPROVAL
G-010	ARCHITECTURAL SITE PLAN

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CL-002	SEWER PLAN
CL-003	RAIN ACCESS PLAN
CL-004	GRADING AND DRAINAGE PLAN
CL-005	STORMWATER MANAGEMENT PLAN

LANDSCAPE ARCHITECTURE	
Sheet Number	Sheet Name
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LAS-2	PLANTING PLAN
LAS-3	BROUGHTON PLAN

ARCHITECTURAL	
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A-016	OVERALL CONSTRUCTION PLAN - LEVEL 02
A-017	CONSTRUCTION PLAN - LEVEL 02 - NORTH
A-018	CONSTRUCTION PLAN - LEVEL 02 - SOUTH
A-019	OVERALL CONSTRUCTION PLAN - LEVEL 03
A-020	CONSTRUCTION PLAN - LEVEL 03 - NORTH
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A-025	OVERALL CONSTRUCTION PLAN - ROOF PLAN
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A-032	EXTERIOR DETAILS - FENCE & GATES
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A-037	ENLARGED PLAN - INTERIOR HALL
A-038	ENLARGED PLAN - BREAK ROOM / LOUNGE
A-039	ENLARGED PLAN - COPY FLEXIBLE ROOMS
A-040	ENLARGED PLAN - ELEVATIONS, SECTIONS AND ISOMETRICS
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A-046	PERSPECTIVE VIEWS



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Δ	Date	Description
	01.26.2019	ISSUE FOR SCHEMATIC DESIGN
	01.31.2019	ISSUE FOR PLANNING
	01.31.2019	ISSUE FOR DESIGN DEVELOPMENT
1	03.13.2019	POC RESPONSE
2	04.12.2019	65% CONSTRUCTION DOCUMENTATION
3	05.12.2019	ISSUE FOR PERMIT
4	05.28.2019	ADDENDUM 1
5	04.28.2020	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
6	04.28.2020	ARB REVIEW SET

Issue/Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

DRAWING INDEX

Scale

NOT TO SCALE

G-0001

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**CITY OF SANTA CLARA
PROJECT CLEARANCE COMMITTEE**

MEETINGS

Thursday, October 23, 2018
8:30 am - 10:45 am

L. CALL TO ORDER	Lucy Bello	LBello@sanclara.gov	815-6020
Roll Call	Albert Serna	ASerna@sanclara.gov	815-2012
Engineering - Property Division	Victor Nunez	VNunez@sanclara.gov	815-2012
Engineering - Traffic Division	Chadron Davis	CDavis@sanclara.gov	815-2013
Fire Dept.	Alvin Hernandez	AHernandez@sanclara.gov	815-2459
Planning Division	David Fernandez	DFernandez@sanclara.gov	815-2467
Planning Division	Glenn Schone	GSchone@sanclara.gov	815-2463
Planning Division	Blanca Lee	BLee@sanclara.gov	815-2469
Police Department	Michael Rodriguez	MRodriguez@sanclara.gov	815-2468
Public Department	David Tellez	DTellez@sanclara.gov	815-2467

The City Manager's Office
1500 Veterans Drive, Suite A, CA 95050
San Jose, CA 95050

General City Fax: 247-0807
Planning Division Fax: 247-0807

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Adress: Isenberry

B. File: **PLN2018-1318S, CEQ2018-01496 / 1190 White Avenue** Page 2
APR 23-10-01
Project Name: Deby Fernandez
Adress: Isenberry

C. File: **PLN2018-1332S / 1332 66th Boulevard** Page 3
APR 23-10-01
Project Name: Deby Fernandez
Adress: Isenberry

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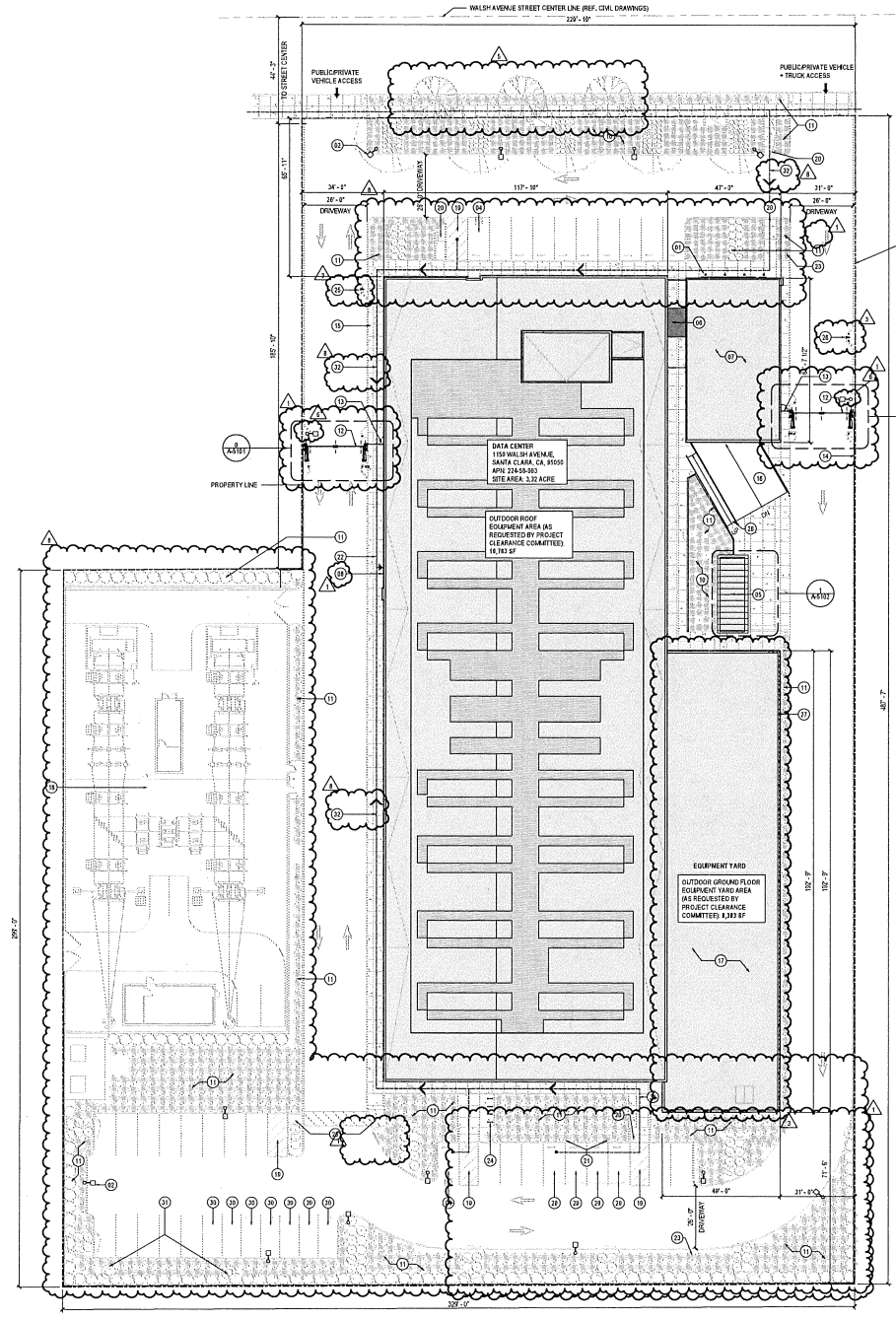
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1 ARCHITECTURAL SITE PLAN
SCALE: 1" = 20'-0"

SHEET NOTES

- 01 FLOOR MOUNTED LIGHT, TYP.
- 02 LIGHT POLE WITH SINGLE HEAD OUTDOOR AREA, TYP.
- 04 ACCESSIBLE LEAN PARKING STALL, TYP.
- 05 TRUCK ENDS LOOSE, SEE SHEET #1110
- 06 CANOPY OVER SHIPPING RECEIVING ROLL UP DOOR.
- 07 ROOF OF SHIPPING RECEIVING PAULION
- 08 MANUFACTURE AND INDOOR BAY STORAGE ACCESS, SEE LEVEL DRAINAGE PLANS
- 09 CONCRETE RAMP TO SHIPPING RECEIVING DOOR
- 10 INDENTATION AREA, SEE LANDSCAPE/CIVIL DRAWINGS
- 11 LANDSCAPED AREA, SEE LANDSCAPE/CIVIL DRAWINGS
- 12 SECURITY GATE
- 13 PERIMETER GATE
- 14 METAL FENCE ALONG PROPERTY LINE
- 15 SIDEWALK
- 16 RAMP, REFER TO STRUCTURAL AND CIVIL DRAWINGS
- 17 EQUIPMENT YARD, OPEN TO SKY
- 18 SUBSERVATION BY OTHERS
- 19 NO PARKING AREA
- 20 TRUCK/TELEPHONE, REFER TO CIVIL DRAWINGS
- 21 ELECTRICAL VEHICLE CHARGING STATION, TYP. SEE ELECTRICAL SHEET E-1101 FOR DETAILS
- 22 GRAY HATCH INDICATES COVER OVER 12" WIDE AGENT, REFER TO STRUCTURAL DRAWINGS AND ARCHITECTURAL LEVEL 1 CONSTRUCTION PLANS
- 23 "DO NOT ENTER, DELIVERY TRUCK ONLY" SIGN, SEE
- 24 OUTDOOR BAYE LATE RACKS ON CONCRETE PAD FOR 10 CARD 2 BAYE ACCESS OF 800 FROM #103.
- 25 10' WIDE TRUCK AND TRUCK TRAILER DRIVEWAY, PROVIDE 1 SEPARATE INTERCOM AND CARD READER, PROVIDE 2 SEPARATE INTERCOM AND CARD READER AND 27' AND 47' FROM ROAD TO SERVE DIFFERENT TRUCKS.
- 26 ACROSTIC COVER ALONG PERIMETER OF EQUIPMENT YARD, REFER TO ARCHITECTURAL DRAWINGS FOR DETAILS.
- 27 PERIMETER HAMP, REFER TO CIVIL DRAWINGS
- 28 BY CHARGING PARKING
- 29 BY CHARGING PARKING
- 30 COMPACT VEHICLE PARKING
- 31 NEW POLE BY OTHERS
- 32 ROUTE OF TRAVEL FROM ACCESSIBLE PARKING SPACES OF PUBLIC STREET TO BUILDING ENTRANCE

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED AS ALL THE LEVELS ARE MEASURED FROM (MS) REFER TO LANDSCAPE PLANS FOR VEGETATION AND TREE SCHEDULE, IRRIGATION PLAN AND TREE REMOVAL.
- B. REFER TO CIVIL PLANS FOR SITE LEVELS, UTILITIES, CASEMENTS AND SITE DETAILS.
- C. REFER TO CIVIL DRAWINGS FOR PARKING STALL COUNT AND WATER UNRAILED PARKING STALLS ARE STANDARD STALLS
- D. MARKET PUBLIC BUS STOP LOCATED AT THE CORNER OF SCOTT BUILDING AND WALSH AVENUE, 500 YARD WEST OF THE PROJECT SITE
- E. MARKET PUBLIC BUS STOP LOCATED AT THE CORNER OF SCOTT BUILDING AND WALSH AVENUE, 500 YARD WEST OF THE PROJECT SITE

LEGEND

- PROPERTY LINE
- BUILDING FOOTPRINT
- TRUCK COURT
- SECURITY FENCE
- LIGHT POLE
- ELECTRIC CAR CHARGING POINT
- FLOOR MOUNTED LIGHT FIXTURE
- ACCESSIBLE ROUTE OF TRAVEL FROM ACCESSIBLE PARKING SPACES AND PUBLIC STREETS TO BUILDING ENTRANCE

RagingWire
DATA CENTERS
an RPT Communications Company

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Santa Clara, CA, 95050

Gensler

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Date	Description
07.08.2019	ISSUE FOR SCHEMATIC DESIGN
07.31.2019	ISSUE FOR PLANNING
08.20.2019	ISSUE FOR DESIGN DEVELOPMENT
10.01.2019	PC RESPONSE
10.12.2019	10% CONSTRUCTION DOCUMENTATION
11.21.2019	ISSUE FOR PERMIT
12.13.2019	PC RESPONSE #2
02.04.2019	ADDENDUM 1
04.08.2019	ADDENDUM 1 - QTY PLAN CHECK RESPONSE
04.30.2019	ARCHITECTURE SET

Seal/Signature

PROJECT ITEM
RagingWire SV1

PROJECT NUMBER
33.2599.001

DESCRIPTION
ARCHITECTURAL SITE PLAN

SCALE
As indicated

GS-1110

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WALSH AVENUE

LEGEND

—	PROPERTY LINE
—A-X—	DRAINAGE BOUNDARY
TM	TREATMENT OF DRAINAGE AREA
—	NO-RETENTION AREA
—	PERVIOUS PAVEMENT
—	NEW STORM DRAIN PUMP PIPE
—	NEW STORM DRAIN LINE
—	NEW SO CURB INLET
—	NEW SO OVERFLOW DRAIN
—	NEW STORM DRAIN CLEAVOUT
—	NEW SO POP-UP EMITTER BUBBLE UP BOX
—	NEW SO BUBBLE UP BOX
—	NEW SO JUNCTION BOX
—	FLOW DIRECTION
—	CONVEYOR

SHEET NOTES

GENERAL NOTES

RagingWire SV1

1150 Walsh Ave
Santa Clara, CA

BKF100+
YEARS
ENGINEERS, SURVEYORS, PLANNERS

1730 N. FIRST ST.,
SUITE 300
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(408) 487-0700
www.bkf.com

Date	Description
07/02/2018	ISSUE FOR SCHEMATIC DESIGN
07/21/2018	ISSUE FOR PLANNING
10/01/2018	FOR RESPONSE
10/12/2018	50% CONSTRUCTION DOCUMENTATION
11/21/2018	ISSUE FOR PERMIT
02/02/2019	ADDITIONAL
02/27/2019	ADDITIONAL
04/02/2019	ADDITIONAL CITY PLAN CHECK RESPONSE
04/30/2019	AND REVIEW SET

Not for Construction



Project Name
RagingWire SV1
Project Number
20176093
Description
STORMWATER MANAGEMENT
PLAN

Scale
1" = 20'-0"

C1.501

KEY PLAN



GRAPHIC SCALE: 1"=20'
0 20 40

TABLE A

TREATMENT CONTROL MEASURE SUMMARY

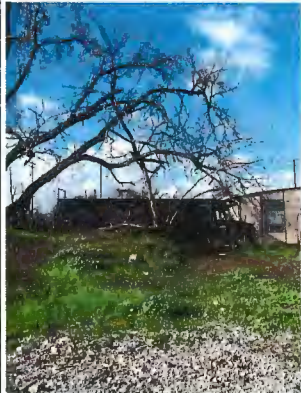
DRAINAGE AREAS	DRAINAGE AREA SIZE (SQ. FT.)	PERVIOUS SURFACE (SQ. FT.)	TYPE OF PERVIOUS SURFACE	IMPERVIOUS SURFACE (SQ. FT.)	TYPE OF IMPERVIOUS SURFACE	TREATMENT AREA		TREATMENT MEASURE	CONFORMS TO SITE STANDARDS
						BIORETENTION (% OF IMPERVIOUS AREA)	SELF-RETAINING (1/2 OF IMPERVIOUS AREA)		
						REQUIRED (SQ)	PROVIDED (SQ)		
A-1	41,130	3,007	LANDSCAPE	38,128	CONCRETE/AD	1,028	1,058	BIORETENTION #1	YES
A-2	11,898	814	LANDSCAPE	10,764	AD/ROOF/CONCRETE	432	448	BIORETENTION #2	YES
A-3	89,570	33,285	LANDSCAPE/PERVIOUS PAVEMENT	56,285	CONCRETE/ROOF	18,143	18,200	SELF-RETAINING	YES



1 TREE #1: EVERGREEN MAGNOLIA



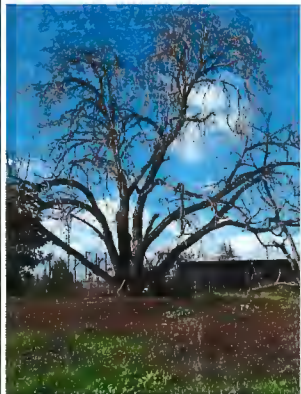
4 TREE #4: CAROB TREE



2 TREE #2: CALIFORNIA WALNUT



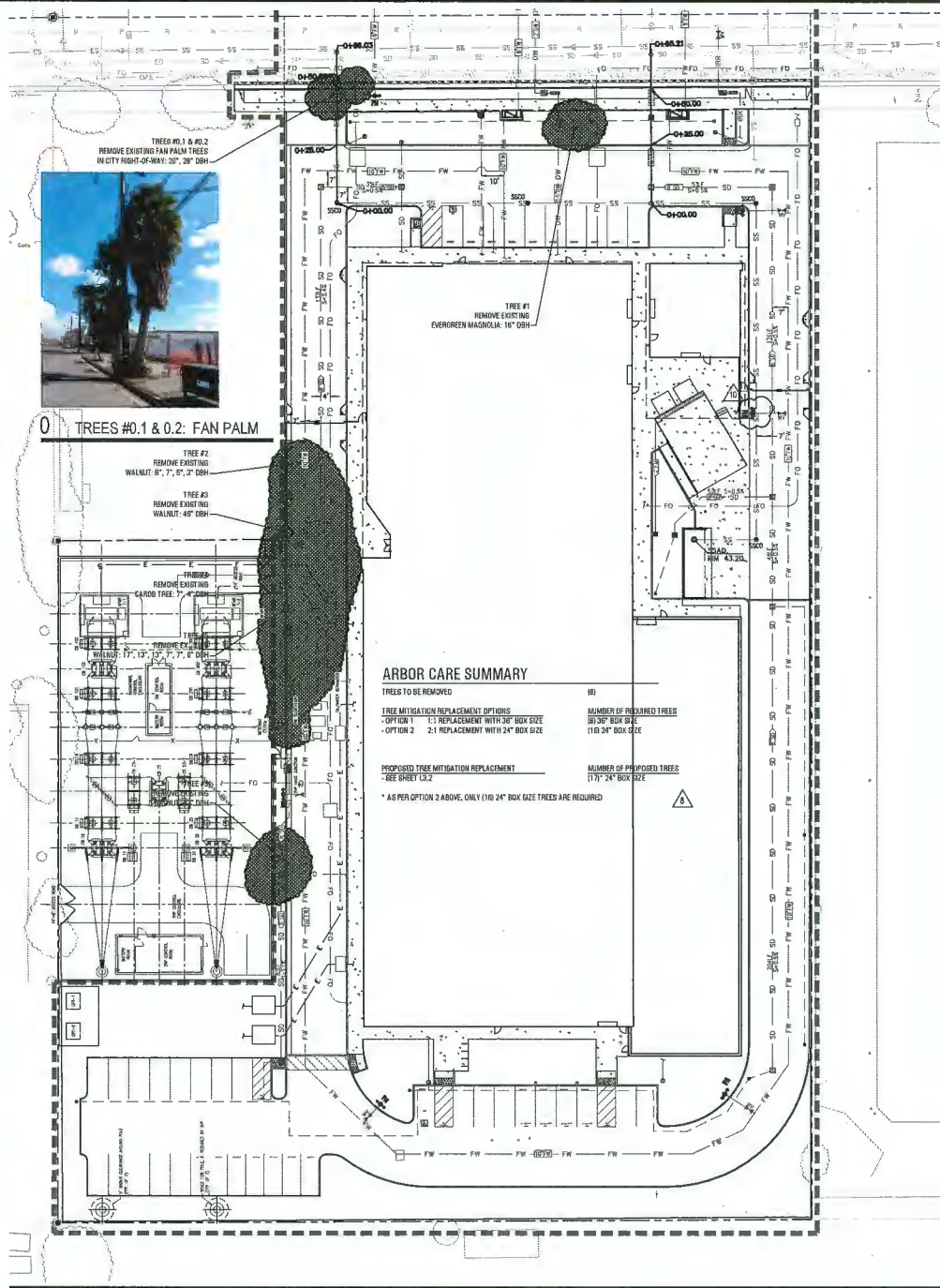
5 TREE #5: CALIFORNIA WALNUT



3 TREE #3: CALIFORNIA WALNUT



6 TREE #6: CALIFORNIA WALNUT



1 ARBOR CARE PLAN
SCALE: 1/8" = 1'-0"

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CFLA

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Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOPMENT
10.01.2018	PCC RESPONSE
10.12.2018	50% CONSTRUCTION DOCS
11.21.2018	ISSUE FOR PERMIT
12.13.2018	PCC RESPONSE #2
02.08.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.08.2019	ADDENDUM 03 - CITY PLAN CHECK RESPONSE
04.30.2019	ARB REVIEW SET

Scale / Signature

Project Name
RagingWire SV1

Project Number
33.2599.001

Description
ARBOR CARE PLAN

Scale
1/20" = 1'-0"

LA3.1

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SCHEDULE OF PLANTING

TREES	SYMBOL	COMMON	SIZE	QTY	SPACING	WATER
LAO TUS	LAO TUS	YUCCA GLAUCA 'STANDARD'	24" BOX	5	VARIES	L.O.3
GIN FAI	GIN FAI	'GINKGO BILOBA' 'TARDON'	24" BOX	5	VARIES	M.O.5
PLA COL	PLA COL	'PANTANUS ACERIFOLIA' 'CELANESE'	24" BOX	5	38" O.C.	M.O.5
SHRUBS	SYMBOL	COMMON	SIZE	QTY	SPACING	WATER
BER ATR	BER ATR	'BERBERIS THUNBERGII' 'ATROPURPUREA'	18 GAL	126	5' O.C.	L.O.3
BER ATR	BER ATR	'BERBERIS THUNBERGII' 'ATROPURPUREA'	18 GAL	126	5' O.C.	L.O.3
GRASSES	SYMBOL	COMMON	SIZE	QTY	SPACING	WATER
CAR TUM	CAR TUM	'CARPAX TUMULOSA'	1 GAL	285	3" O.C.	L.O.3
DES CES	DES CES	'DESMODIUM CRISPUM'	1 GAL	285	3" O.C.	L.O.3
MUR GR	MUR GR	'MURDERBIRD GRASS'	1 GAL	285	3" O.C.	L.O.3
GROUND COVERS	SYMBOL	COMMON	SIZE	QTY	SPACING	WATER
ARC EME	ARC EME	'ARCTOSTAPHYLOS' 'EMERALD' CARPET	1 GAL	80	4" O.C.	L.O.3
MEP FA	MEP FA	'MEPETA FAASSENII'	1 GAL	140	2" O.C.	L.O.3

NOTES:

- LANDSCAPING SHALL FOLLOW THE NATIONAL INSTITUTE OF CRIME PREVENTION STANDARDS. ALL SHRUBS WILL NOT GROW TALLER THAN 2' IN HEIGHT AT MATURITY EXCEPT THE RED-LEAF JAPANESE BARBERRY (BERBERIS THUNBERGII) WHICH IS INSIDE OF THE FENCED AREA. THE RED-LEAF JAPANESE BARBERRY SHALL BE MAINTAINED TO A HEIGHT OF 5' MAXIMUM. THE RED-LEAF JAPANESE BARBERRY GROWN ALONG THE FENCE HAS THORN AND IS CONSIDERED A VERY HOSTILE SHRUB. ALL TREE LINES SHALL BE THINER TO A HEIGHT OF 6' MINIMUM.
- SITE LANDSCAPING SHALL BE MAINTAINED IN GOOD CONDITION THROUGHOUT THE LIFE OF THE DEVELOPMENT AND NO TREES SHALL BE REMOVED WITHOUT CITY REVIEW AND APPROVAL.
- PROPOSED TREES SHALL BE 0' MINIMUM CLEAR OF SIDEWALKS. PROVIDE ROOT BARRIERS WHEN THE DRIP LINE OF THE MATURE TREE COVERS THE SIDEWALK. ROOT BARRIERS FOR SIDEWALK PROTECTION SHALL BE 18" LONG OR EXTEND TO DRIP LINE OF THE MATURE TREE, WHICHEVER IS GREATER, AND BE 1.5' DEEP, AND CENTERED ON TREES. ROOT BARRIERS FOR CURB AND GUTTER PROTECTION SHALL BE 18" LONG OR EXTEND TO DRIP LINE OF THE MATURE TREE, WHICHEVER IS GREATER, AND BE 2' DEEP, AND CENTERED ON TREES.



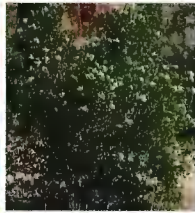
COLUMBIA LONDON PLANETREE



GINKGO



OREGON ASH



4 TOYON



5 TOBIRA



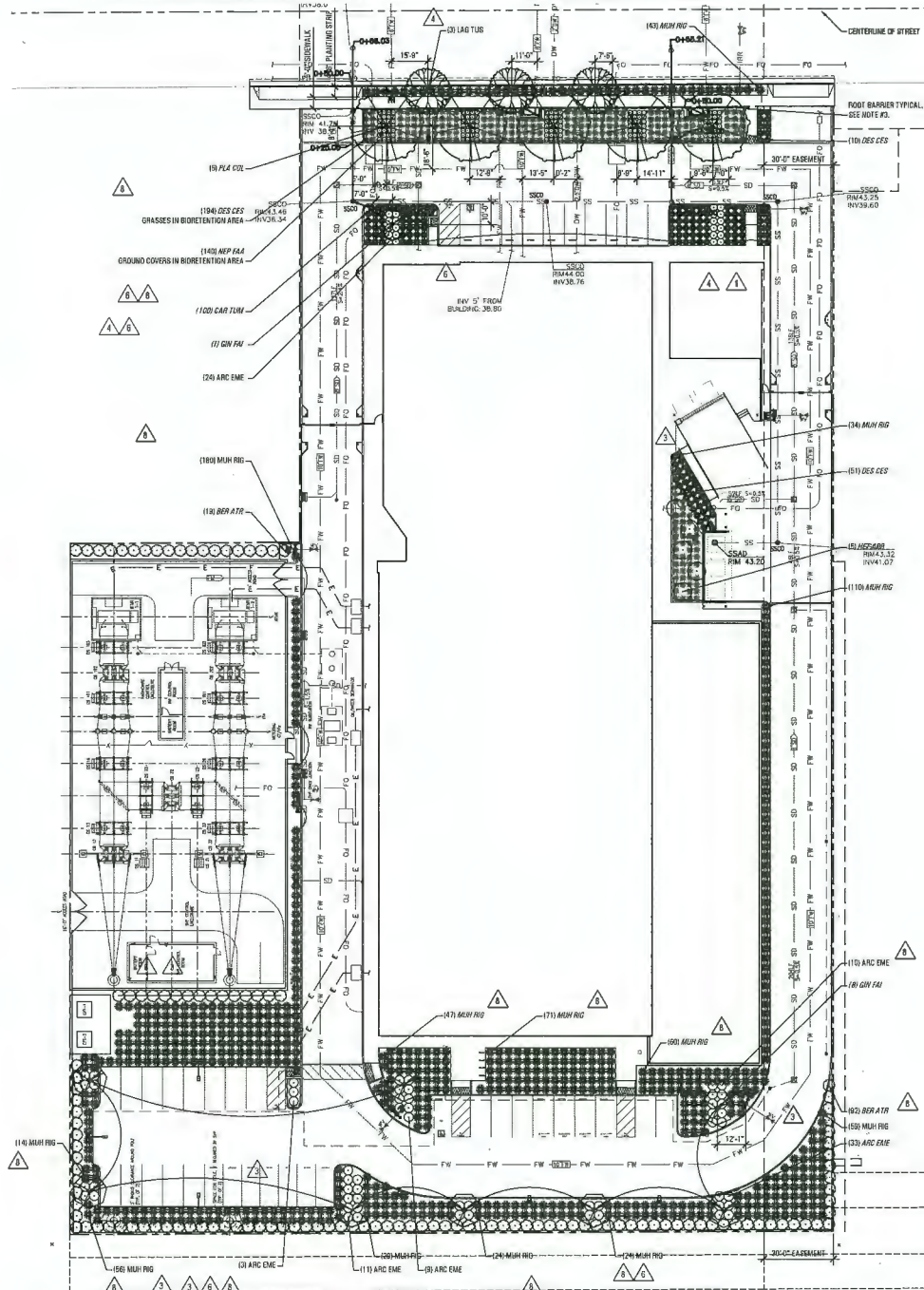
6 TUFTED HAIR GRASS



7 BERKELEY SEDGE



8 DEER GRASS



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

RagingWire SV1
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Santa Clara, CA

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Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOP
10.01.2018	PCC RESPONSE
10.12.2018	90% CONSTRUCTION DOCS
11.21.2018	ISSUE FOR PERMIT
12.13.2018	PCC RESPONSE #2
02.06.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.08.2019	ADDENDUM 3 - CITY PLAN
04.30.2019	ARB REVIEW SET

Red / Signature



Project Name
RagingWire SV1

Project Number
33.2599.001

Description
PLANTING PLAN

Date

1/20" = 1'-0"

LA3.2

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NOTES:

- ONE BUBBLER SYMBOL IS SHOWN AT TREES FOR GRAPHIC CLARITY ONLY. INSTALL MINIMUM TWO BUBBLERS AT EACH TREE. INSTALL REQUIRED NUMBER OF BUBBLERS AS DETAILED.
- IRRIGATION EQUIPMENT MAY BE SHOWN WITHIN HARDSCAPE FOR GRAPHIC CLARITY ONLY. INSTALL ALL IRRIGATION EQUIPMENT WITHIN PLANTED AREAS. IRRIGATION PIPE AND WIRE CROSSING BENEATH HARDSCAPE SURFACES SHALL BE CONTAINED WITHIN SLEEVING OR SCHEDULE 40 PVC CONDUIT. SLEEVING SIZE SHALL BE A MINIMUM OF TWO TIMES THE AGGREGATE DIAMETER OF ALL PIPES CONTAINED WITHIN SLEEVE. PROVIDE VERTICAL SWEEP FOR ALL ELECTRICAL CONDUIT ON EACH SIDE OF HARDSCAPE AND TERMINATE ENDS AT 12" MINIMUM DEPTH AND 12" FROM HARDSCAPE SURFACE.
- UNSIIZED LATERAL LINE PIPING LOCATED DOWN STREAM OF 1" PIPING SHALL BE 3/4" IN SIZE (TYPICAL).
- SIZING OF LATERAL PIPE SHALL BE AS FOLLOWS:

0.75"	0-6 GPM
1"	7-12 GPM
1.25"	13-20 GPM
1.5"	21-32 GPM
- SIZING OF LATERAL PIPE FOR DRIPLINE (12" O.C. GRID WITH 0.6 GPH OR LESS EMITTERS) SHALL BE AS FOLLOWS:

0.75"	0-500 FT
1"	501-1100 FT
1.25"	1101-2000 FT
1.5"	2001-3000 FT
- SIZING OF LATERAL PIPE FOR DRIPLINE (18" O.C. GRID WITH 0.6 GPH OR LESS EMITTERS) SHALL BE AS FOLLOWS:

0.75"	0-1100 FT
1"	1101-2200 FT
1.25"	2201-3600 FT
1.5"	3601-4800 FT

RAGING WIRE SV1 SBWR SERVICE NO. CSC-8030A

GENERAL SITE INFORMATION for RECYCLED WATER USE

- LANDSCAPED RECYCLED WATER IRRIGATION USE AREA 20,527 SQ. FEET/0.45 ACF.
- PUBLIC ACCESS TO SITE GROUNDS IS RESTRICTED OR UNRESTRICTED? UNRESTRICTED.
- OWNER: RAGINGWIRE DATA CENTERS, INC.
- PROPERTY MANAGER CONTACT: NICK JONES, FACILITY OPERATIONS MANAGER, 916-286-4048.
- TENANT(S): RAGINGWIRE DATA CENTERS, INC. 916-286-3000.
- ON-SITE WELL LOCATIONS: NONE
- WELLS ON ADJACENT SITES LOCATED WITHIN 50 FT. OF RECYCLED WATER APPROVED USE AREA OR WITHIN 100 FT. OF ANY RECYCLED WATER IMPOUNDMENT: NONE.
- OUTDOOR DRINKING FOUNTAINS IN/NEAR THE RECYCLED WATER APPROVED USE AREA: NONE.
- OUTDOOR EATING AREA(S) IN/NEAR THE RECYCLED WATER APPROVED USE AREA: NONE.
- WATER FEATURES ON SITE: NONE.

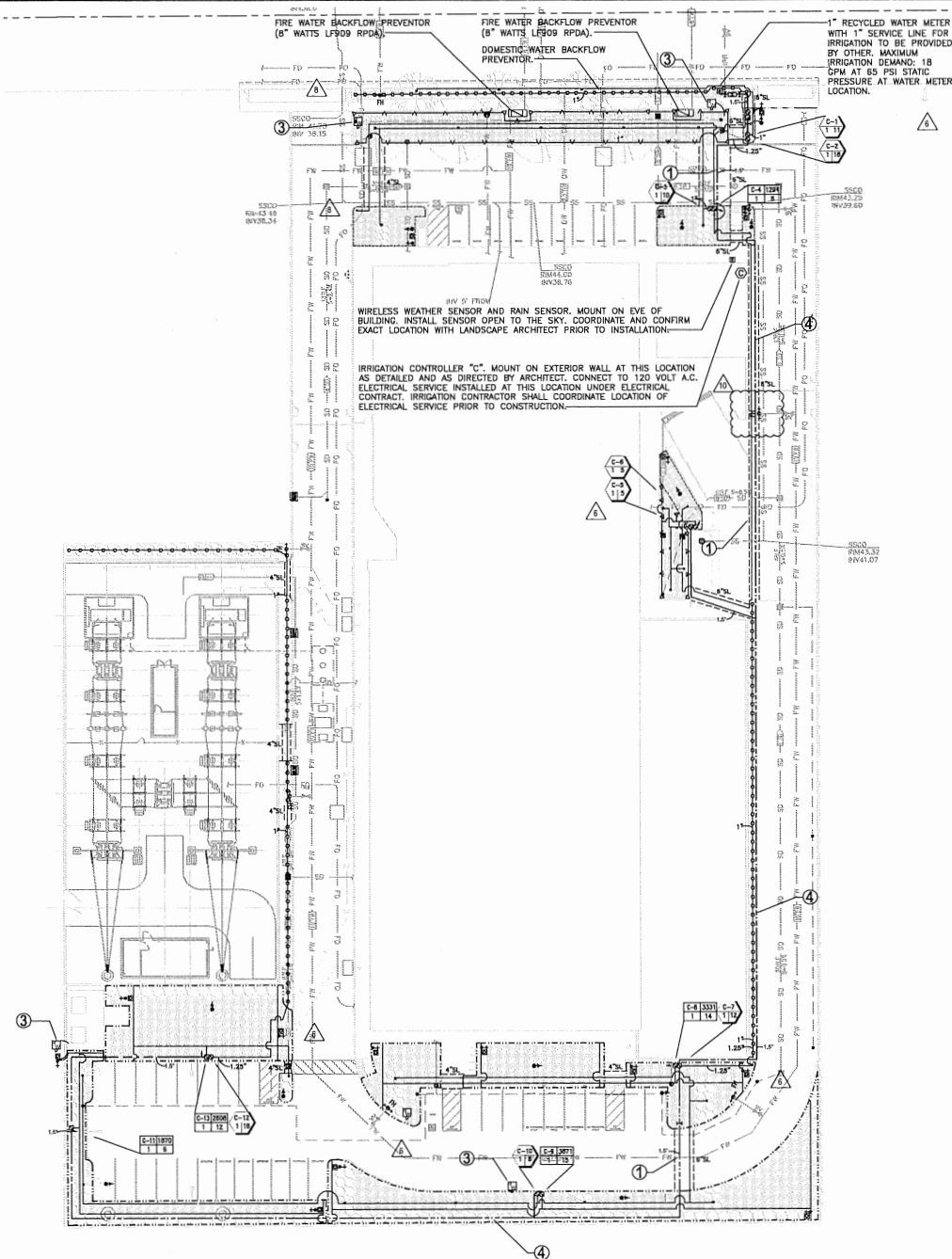
PLAN NOTES:

- CROSSING STANDARD NOTE #11 ON SHEET L-7611 FOR ROW MAINLINE AND FIRE WATER.
- DW/RW CROSSING MAINTAIN 1" MINIMUM VERTICAL CLEARANCE PER STD. THIS CONDITION DOES NOT OCCUR. NOTE #11.
- RW SIGNAGE-(TYP)
- SEE HORIZONTAL SEPARATION STANDARD NOTE #11 ON SHEET L-7611 FOR ROW MAINLINE AND FIRE WATER.

REVIEWED BY:

DATE: _____
CITY OF SANTA CLARA

DATE: _____
SWRCB DIVISION OF DRINKING WATER



RagingWire SV1

1150 Walsh Ave
Santa Clara, CA

Gensler

2101 Market Street
Suite 3000
Oakland, CA 94612
United States
Tel: 510.825.7400

CFLA

34 Oakley Avenue
Redwood, CA 94071
United States
Tel: 510.501.8022

Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOP
10.01.2018	PCC RESPONSE
10.12.2018	50% CONSTRUCTION DOCS
11.21.2018	ISSUE FOR PERMIT
12.13.2018	PCC RESPONSE #2
02.08.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.08.2019	ADDENDUM 03 - CITY PLAN CHECK RESPONSE
04.30.2019	ARB REVIEW SET

Seal / Signature



Project Name
RagingWire SV1

Project Number
33.2599.001

Description
IRRIGATION PLAN

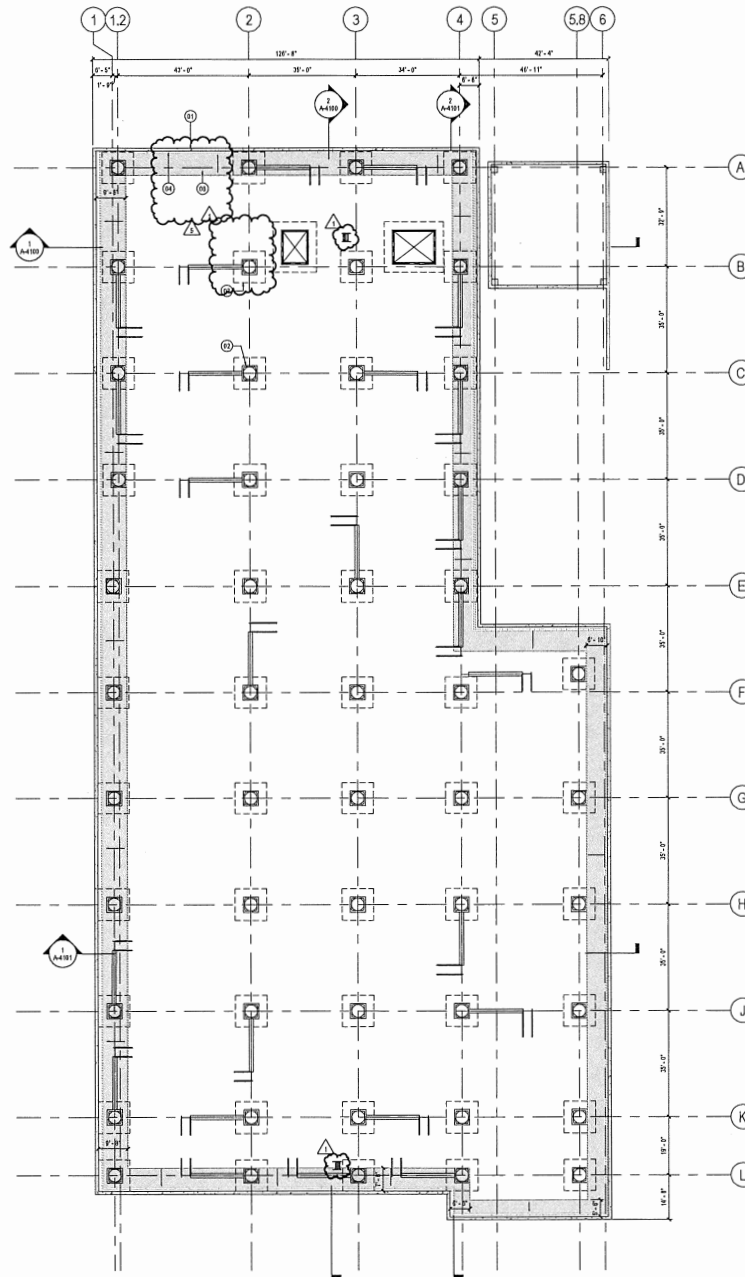
Scale
1/20" = 1'-0"

Ref North

LA-3.3

© 2018 Gensler

1 IRRIGATION PLAN
SCALE: 1/20" = 1'-0"



1 OVERALL PLAN - UNOCCUPIED SUBGRADE LEVEL
SCALE: 1/16" = 1'-0"

SHEET NOTES

- 01 MOST CONCRETE RETENTION WALL, REFER TO STRUCTURAL DRAWINGS.
- 02 CONCRETE RETENTION, TYP. REFER TO STRUCTURAL DRAWINGS.
- 03 DOTTED LINE INDICATES AREA OF CLEARANCE FOR SEISMIC MOVEMENT, TYP. REFER TO STRUCTURAL DRAWINGS.
- 04 TRENCH WALL ALONG PERIMETER OF BASEMENT, REFER TO ARCHITECTURAL DETAILS, MAP PLANS AND SCHEDULES AND STRUCTURAL DRAWINGS.
- 05 GREY AREA ALONG BASEMENT PERIMETER INDICATES SLOPE TO THE PERIMETER TRENCH DRAIN. REFER TO STRUCTURAL DRAWINGS AND ARCHITECTURAL DETAILS. SEE ALSO A-2100.1. NOTE: SLOPE STARTS 8' FROM THE INNER FACE OF THE BASEMENT RETENTION WALL.

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF UNOCCUPIED FLOOR IS CONSIDERED +0.00. ALL THE LEVELS ARE MEASURED FROM +0.00.
- B. WALL TYPES OF STUMP AND ELEVATION OF WALL ARE INDICATED IN ENLARGED PLANS. REFER TO STRUCTURAL DRAWINGS FOR ANY CONCRETE AND STEEL STRUCTURE AT UNOCCUPIED BASEMENT LEVEL.
- C. ALL BASEMENT SLOPE DIRECTIONS ARE SHOWN BY ARROWS. TAIL BEING HIGH SIDE, HEAD BEING LOW SIDE. REFER TO STRUCTURAL DRAWINGS FOR SLOPE.

Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.30.2018	ISSUE FOR DESIGN DEVELOPMENT
10.01.2018	PCC RESPONSE
10.12.2018	ISSUE FOR CONSTRUCTION DOCUMENTATION
11.21.2018	ISSUE FOR PERMIT
12.13.2018	PCC RESPONSE #2
02.08.2019	ADDendum 1
04.08.2019	ADDendum 2 - CITY PLAN CHECK RESPONSE
04.30.2019	AND REVIEW SET

Seal/Signature



Project Name

RagingWire SV1

Project Number

33.2598.001

Description

OVERALL CONSTRUCTION PLAN - UNOCCUPIED SUBGRADE LEVEL

KEY PLAN



Scale
1/16" = 1'-0"



A-2100

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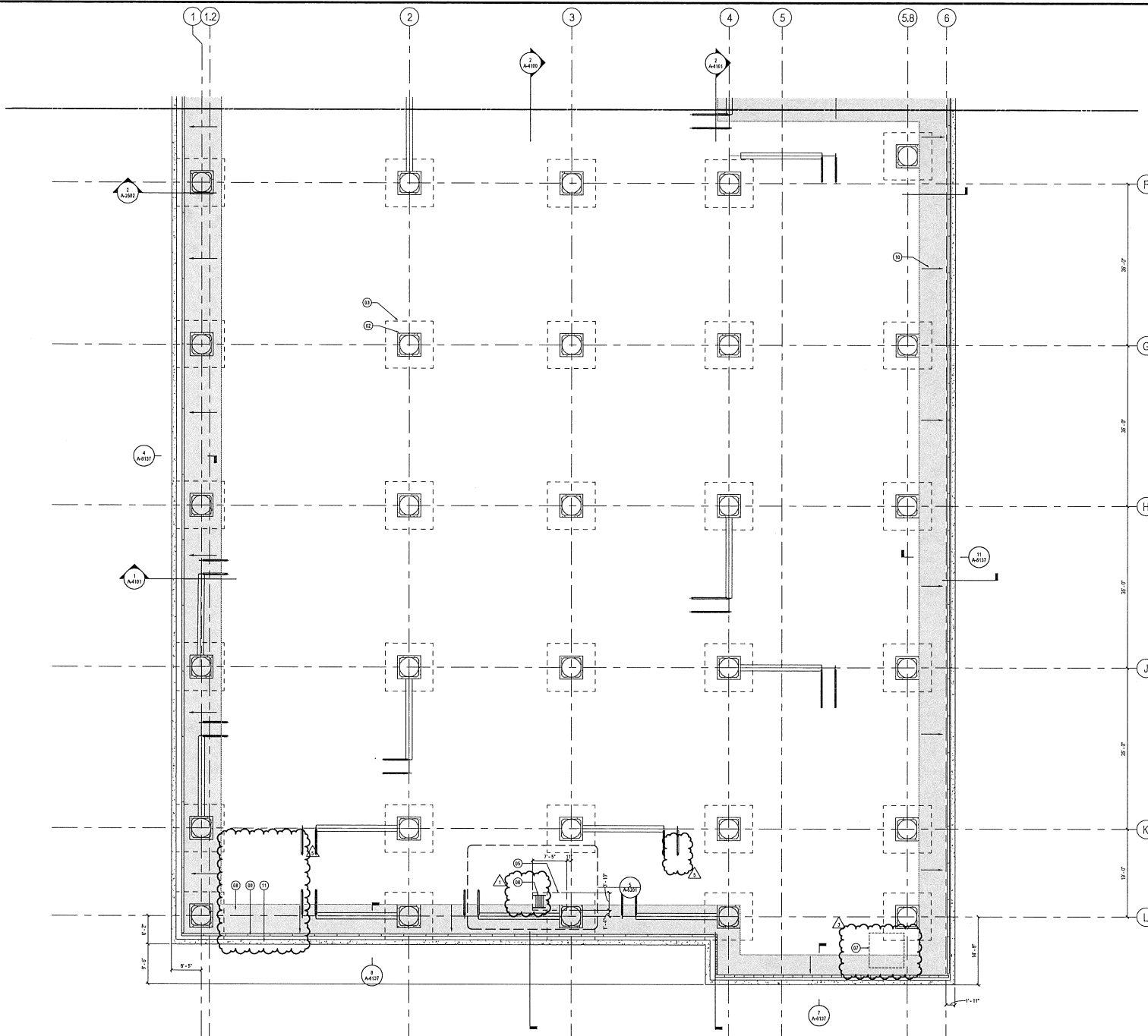
RagingWire
DATA CENTERS
an RWT Communications Company

1150 Walsh Ave.
Santa Clara, CA 95050

Gensler

2101 Webster Street
Suite 1000
Oakland, CA 94612
John Stiles

Tel 510.833.7400



1 CONSTRUCTION PLAN - UNOCCUPIED SUBGRADE LEVEL - SOUTH
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 MOUNT CONCRETE RETENTION WALL, REFER TO STRUCTURAL DRAWINGS.
- 02 CONCRETE RETENTION WALL, REFER TO STRUCTURAL DRAWINGS.
- 03 CONCRETE RETENTION WALL, REFER TO STRUCTURAL DRAWINGS.
- 04 CONCRETE RETENTION WALL, REFER TO STRUCTURAL DRAWINGS.
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- 100 CONCRETE RETENTION WALL, REFER TO STRUCTURAL DRAWINGS.

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED AS ALL THE LEVELS ARE MEASURED FROM THIS.
- B. WALL TYPES OF STAIR AND ELEVATOR WALL ARE INDICATED IN ENLARGED PLANS.
- C. REFER TO STRUCTURAL DRAWINGS FOR ANY CONCRETE AND STEEL STRUCTURE AT.
- D. ALL BASEMENT SLOPE DIRECTIONS ARE DEFINED BY ARROWS. TAIL BEING HIGH SIDE, HEAD BEING LOW SIDE. REFER TO STRUCTURAL DRAWINGS FOR SLOPE.

RagingWire
DATA CENTERS
1150 Walsh Ave.
Santa Clara, CA, 95050

Gensler
2101 Webster Street
Suite 200
Oakland, CA 94612
United States

Date	Description
07.08.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.20.2018	ISSUE FOR DESIGN DEVELOPMENT
09.01.2018	PCC RESPONSE
09.12.2018	SPAC CONSTRUCTION DOCUMENTATION
10.12.2018	ISSUE FOR PERMIT
11.12.2018	PCC RESPONSE #2
02.08.2019	ADDENDUM 1
04.08.2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
04.30.2019	ARCH REVIEW SET



Project Name
RagingWire SV1

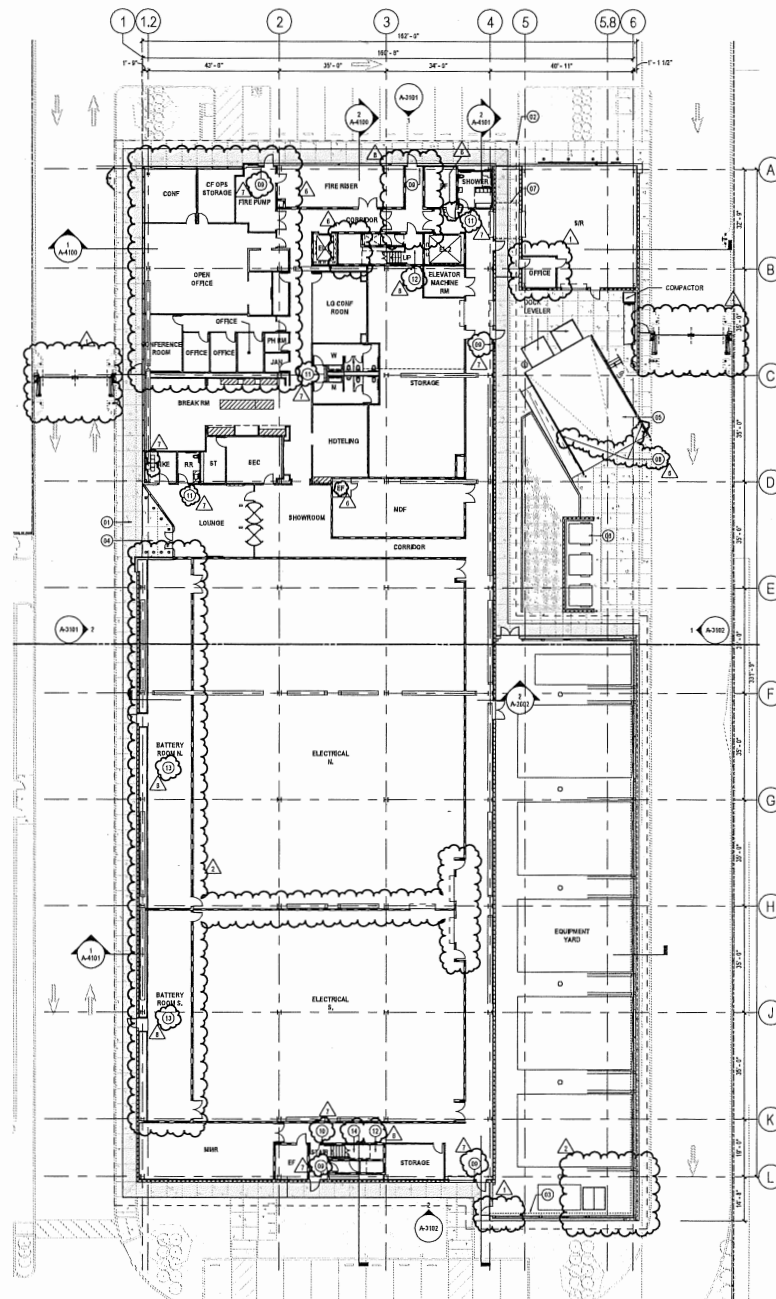
Project Number
33.2599.001

Description
CONSTRUCTION PLAN - UNOCCUPIED SUBGRADE LEVEL - SOUTH

Scale
As Indicated

North Arrow

A-2102



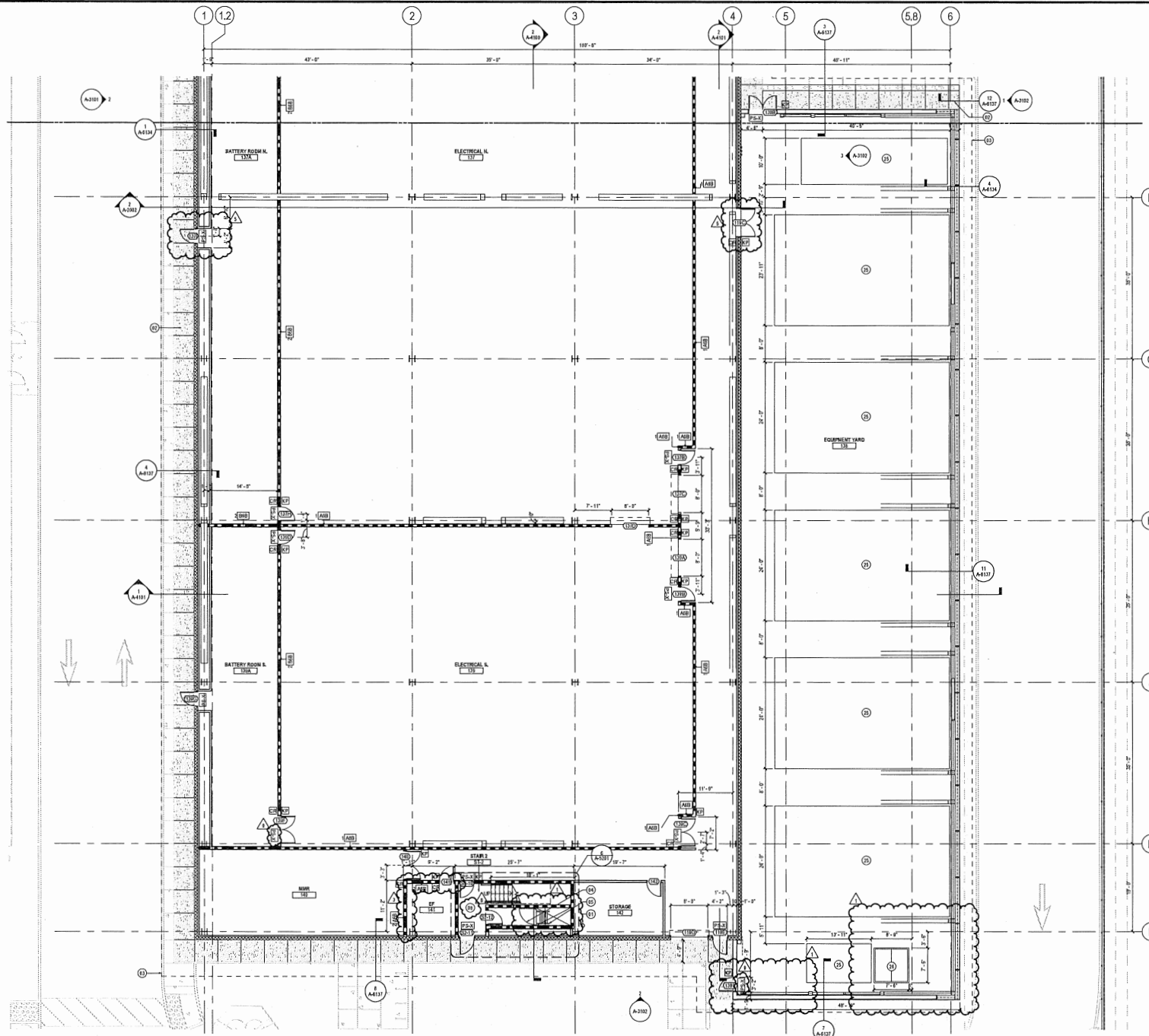
04 BUILDING MAIN ENTRANCE
05 RAMP FOR LOADING/UNLOADING OPERATIONS
06 RAILING ON TOP OF STRUCTURAL AND CIVIL DRAWINGS
07 TRANS-ENCLOSURE ON CONCRETE PAD
08 RAILING ON TOP OF RETAINING WALL, REFER TO
STRUCTURAL AND CIVIL DRAWINGS
09 WALL MOUNTED TACTICAL RESERVE "BRIGHT", REFER
TO DETAIL 7 IN SHEET G-012
10 WALL MOUNTED TACTICAL EMT STATION "EMT HOUSE"
REFER TO DETAIL 7 IN SHEET G-012
11 WALL MOUNTED TACTICAL RESERVE "BRIGHT" REFER
TO DETAIL 7 IN SHEET G-012
12 METAL STRUCTURE WITH MAIN STAIR
ENCLOSURE TO BE 2 1/4" PREPARED, REFER TO
SHEET G-020
13 FLOOR ASSEMBLY AT TOP AND BOTTOM OF H2
SPACES (BATTERY ROOMS) TO PROVIDE 2 HR FIRE
RATING
14 STAIR 2 TO BE USED FOR EMERGENCY EGRESS ONLY

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.00. ALL THE LEVELS ARE MEASURED FROM (0.00).
- B. REFER TO ENLARGED PLANS FOR ANNOTATIONS, INTERIOR ELEVATIONS, FIRE RATING OF PARTITIONS AND TAGS.
- C. REFER TO ARCHITECTURAL SITE PLAN FOR EXTERIOR FINISHES.
- D. STAIR 2 TO BE USED FOR EMERGENCY EGRESS ONLY.

Date	Description
07.08.2019	ISSUE FOR SCHEMATIC DESIGN
07.31.2019	ISSUE FOR PLANNING
08.28.2019	ISSUE FOR DESIGN DEVELOPMENT
10.01.2019	PCC RESPONSE
10.12.2019	50% CONSTRUCTION DOCUMENTATION
11.12.2019	ISSUE FOR PERMIT
02.06.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.09.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04.16.2019	ARB REVIEW SET

A-2110

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1 CONSTRUCTION PLAN - LEVEL 01 - SOUTH
SCALE: 1/8" = 1'-0"

SHEET NOTES

01. OVERWATER LEADER FROM ROOF, REFER TO MEP AND CIVIL DRAWINGS.
02. GRAY HATCH INDICATES COVER OVER 12" WIDE. MAKE REFER TO STRUCTURAL DRAWINGS AND DETAILS.
03. DOTTED LINE ALONG PERIMETER INDICATES 12" CLEARANCE FOR WALK COVER MOVEMENT.
04. MET. GATE
05. CONCRETE TO BE LAYED FOR FLOOR FINISH (CONCRETE CHAS)

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.0. ALL THE LEVELS ARE MEASURED FROM +0.0. REFER TO ARCHITECTURAL SITE PLAN FOR SITE PLANS AND INFORMATION. ALL WALLS ARE 12" TYPE CON. REFER TO PARTITION TYPE SHEET.
- B. REFER TO ARCHITECTURAL SITE PLAN FOR SITE PLANS AND INFORMATION. ALL WALLS ARE 12" TYPE CON. REFER TO PARTITION TYPE SHEET.
- C. REFER TO ARCHITECTURAL SITE PLAN FOR SITE PLANS AND INFORMATION. ALL WALLS ARE 12" TYPE CON. REFER TO PARTITION TYPE SHEET.
- D. REFER TO ARCHITECTURAL SITE PLAN FOR SITE PLANS AND INFORMATION. ALL WALLS ARE 12" TYPE CON. REFER TO PARTITION TYPE SHEET.
- E. REFER TO ARCHITECTURAL SITE PLAN FOR SITE PLANS AND INFORMATION. ALL WALLS ARE 12" TYPE CON. REFER TO PARTITION TYPE SHEET.
- F. REFER TO SITE PLAN FOR SITE LIGHTING.

KEY PLAN



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An RIT Communications Company

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Gensler

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Oakland, CA 94612
United States

Date	Description
07.05.2018	ISSUE FOR SCHEMATIC DESIGN
07.21.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOPMENT
10.01.2018	PCG RESPONSE
10.12.2018	SPN CONSTRUCTION DOCUMENTATION
11.13.2018	ISSUE FOR PERMIT
12.13.2018	PCG RESPONSE #2
02.08.2019	ARCHITECTURAL
04.08.2018	ARCHITECTURAL - CITY PLAN CHECK RESPONSE
04.30.2018	ARCHITECTURAL REVIEW SET

Red Signature



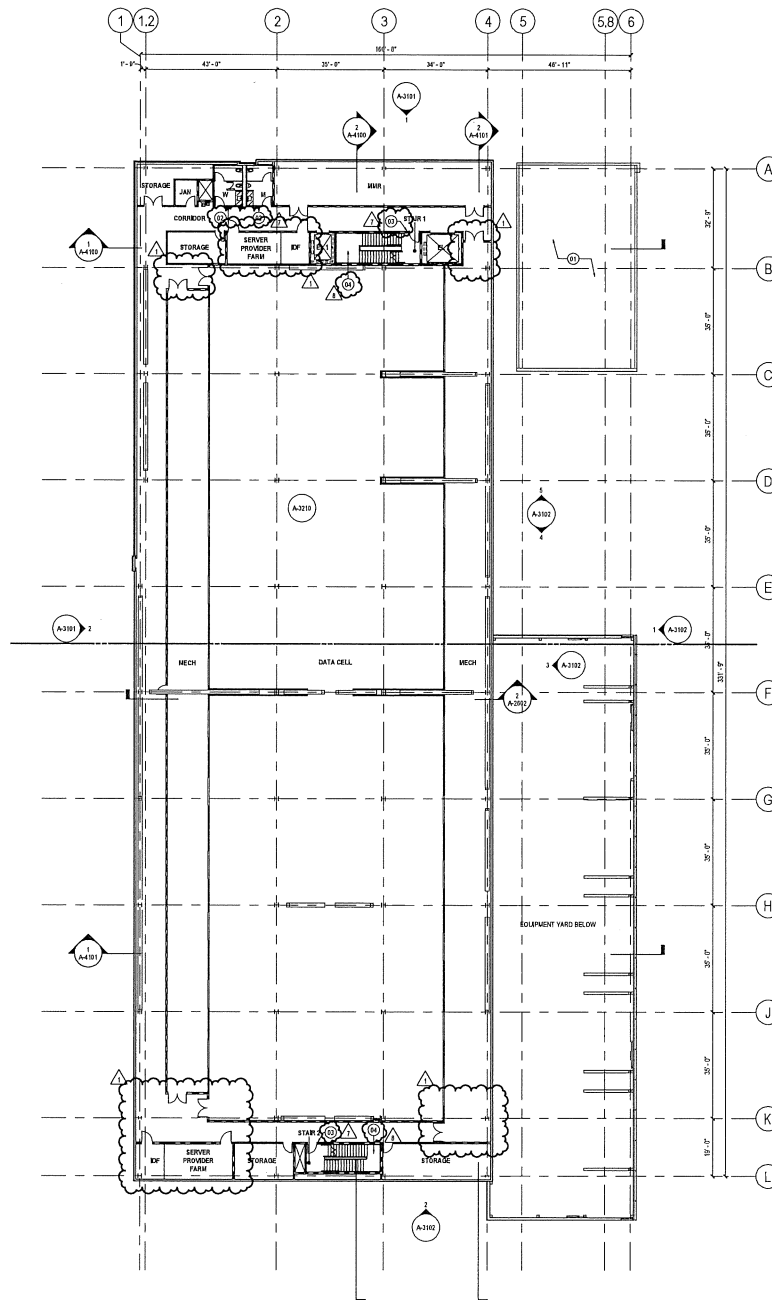
Project Name
RagingWire SV1

Project Number
33,259,001

Description
CONSTRUCTION PLAN - LEVEL 01 - SOUTH

Scale
As Indicated

A-2112



1 OVERALL PLAN - LEVEL 02
SCALE: 1/16" = 1'-0"

SHEET NOTES

- 1. SPACE OF SERVING ROOMS AND
- 2. WALL MOUNTED ACCESSIBLE PICTORIAL SIGN
- 3. WALL MOUNTED TACTILE EXIT SIGN/EXIT STAIR
- 4. CORNER REFER TO DETAIL 1 IN SHEET 04012
- 5. METAL STRUCTURAL MEMBERS WITHIN STAIR
- 6. ENCLOSURE TO BE 3/4" FR FRERROOFED, REFER TO SHEET 04012

RagingWire
DATA CENTERS
An RIT Communications Company

1150 Walsh Ave.
Santa Clara, CA 95050

Gensler

2101 Webster Street
Suite 2100
Oakland, CA 94612
United States
Tel: 510.825.7400

GENERAL NOTES

- A. REFER TO BALANCED PLANS FOR ANNOTATING, INTERIOR ELEVATIONS, FIRE RATINGS OF PARTITIONS AND TAGS.

Date	Description
07.08.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOPMENT
10.01.2018	PCC RESPONSE
10.12.2018	SPK CONSTRUCTION DOCUMENTATION
11.21.2018	ISSUE FOR PERMIT
02.08.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.08.2019	ADDENDUM 3 - QTY PLAN CHECK RESPONSE

Seal / Signature



Project Name
RagingWire SV1

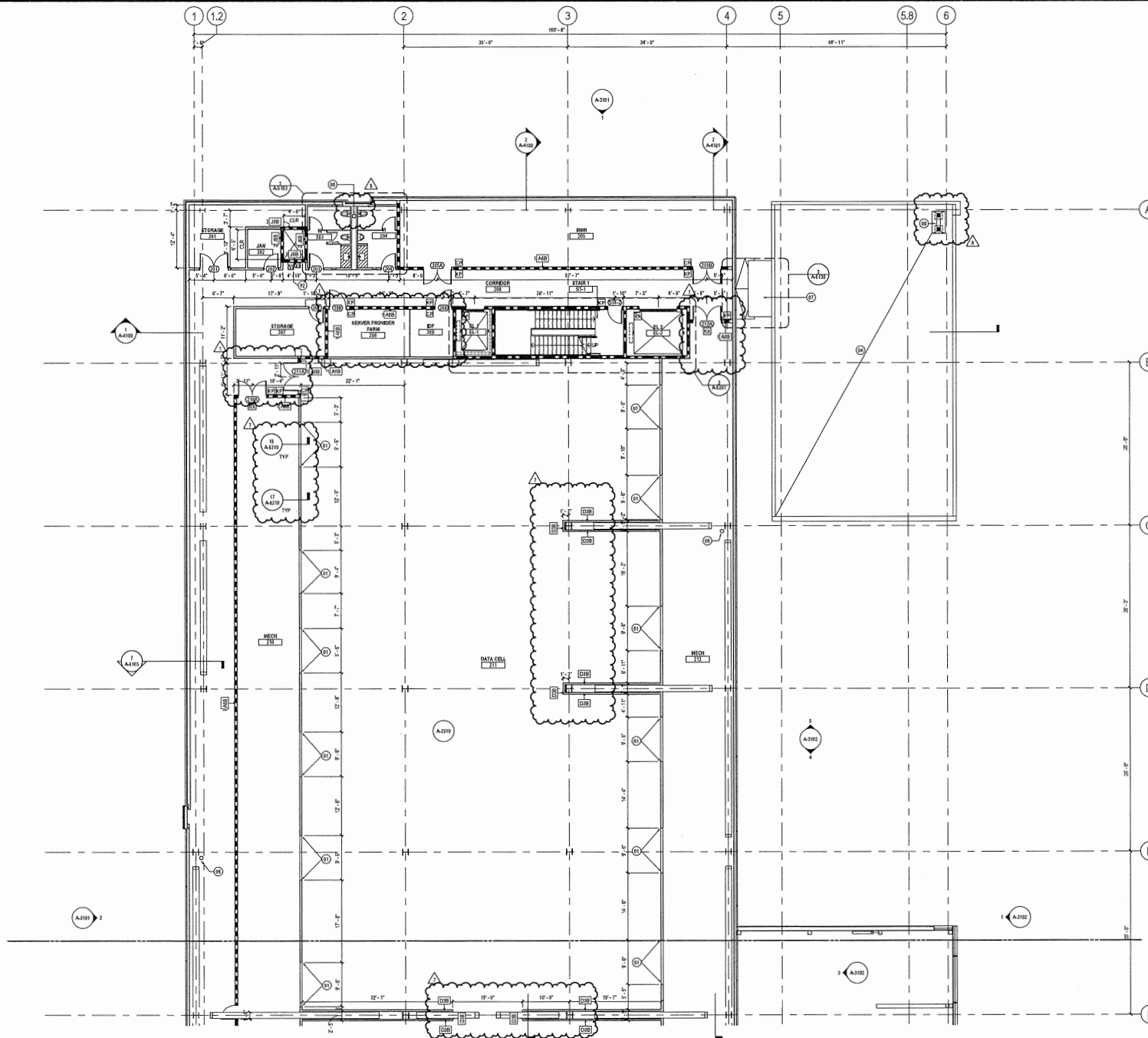
Project Number
33.2599.001

Description
OVERALL CONSTRUCTION PLAN - LEVEL 02

Scale
1/16" = 1'-0"



A-2120



1 CONSTRUCTION PLAN - LEVEL 02 - NORTH
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 WALL OPENING FOR FIREWALL UNIT. REFER TO MEP DRAWINGS.
- 02 DRINKING FOUNTAIN.
- 03 RAINWATER LEADER AND OVERFLOW PIPES. REFER TO MEP DRAWINGS.
- 04 ROOF OF SHIPWRECKING SPACE.
- 05 RAINWATER LEADER FROM ROOF. REFER TO MEP AND CIVIL DRAWINGS.
- 06 RAINWATER LEADER AND OVERFLOW PIPES. REFER TO MEP DRAWINGS.
- 07 CLOSET OVER SHIPWRECKING ROLL UP DOOR.
- 08 RAINWATER LEADER AND OVERFLOW PIPES. REFER TO MEP DRAWINGS.

09 RAINWATER LEADER AND OVERFLOW PIPES. REFER TO MEP DRAWINGS.

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.0. ALL THE LEVELS ARE MEASURED FROM +0.0.
- B. ALL WALLS ARE 12" TYPE I/II. REFER TO PARTITION TYPE SHEET.
- C. WALL TYPES OF STAIR AND ELEVATOR WALL ARE INDICATED IN ARRANGED PLANS.
- D. ALL ROOF SLOPE DIRECTIONS ARE DEFINED BY ARROWS. THE BEING FROM SIDE. BEING LOW SIDE. SLOPE IS 1/4" = 1' UNLESS NOTED OTHERWISE.

Date	Description
07/08/2018	ISSUE FOR SCHEMATIC DESIGN
07/23/2018	ISSUE FOR PLANNING
08/23/2018	ISSUE FOR DESIGN DEVELOPMENT
10/01/2018	PCC RESPONSE
10/23/2018	DATA CONSTRUCTION DOCUMENTATION
11/21/2018	ISSUE FOR PERMIT
02/08/2019	ADDITIONAL 1
03/23/2019	ADDITIONAL 2
04/08/2019	ADDITIONAL 3 - CITY PLAN CHECK RESPONSE
04/30/2019	ARCH REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

CONSTRUCTION PLAN - LEVEL 02 - NORTH

Scale

As indicated

North



A-2121

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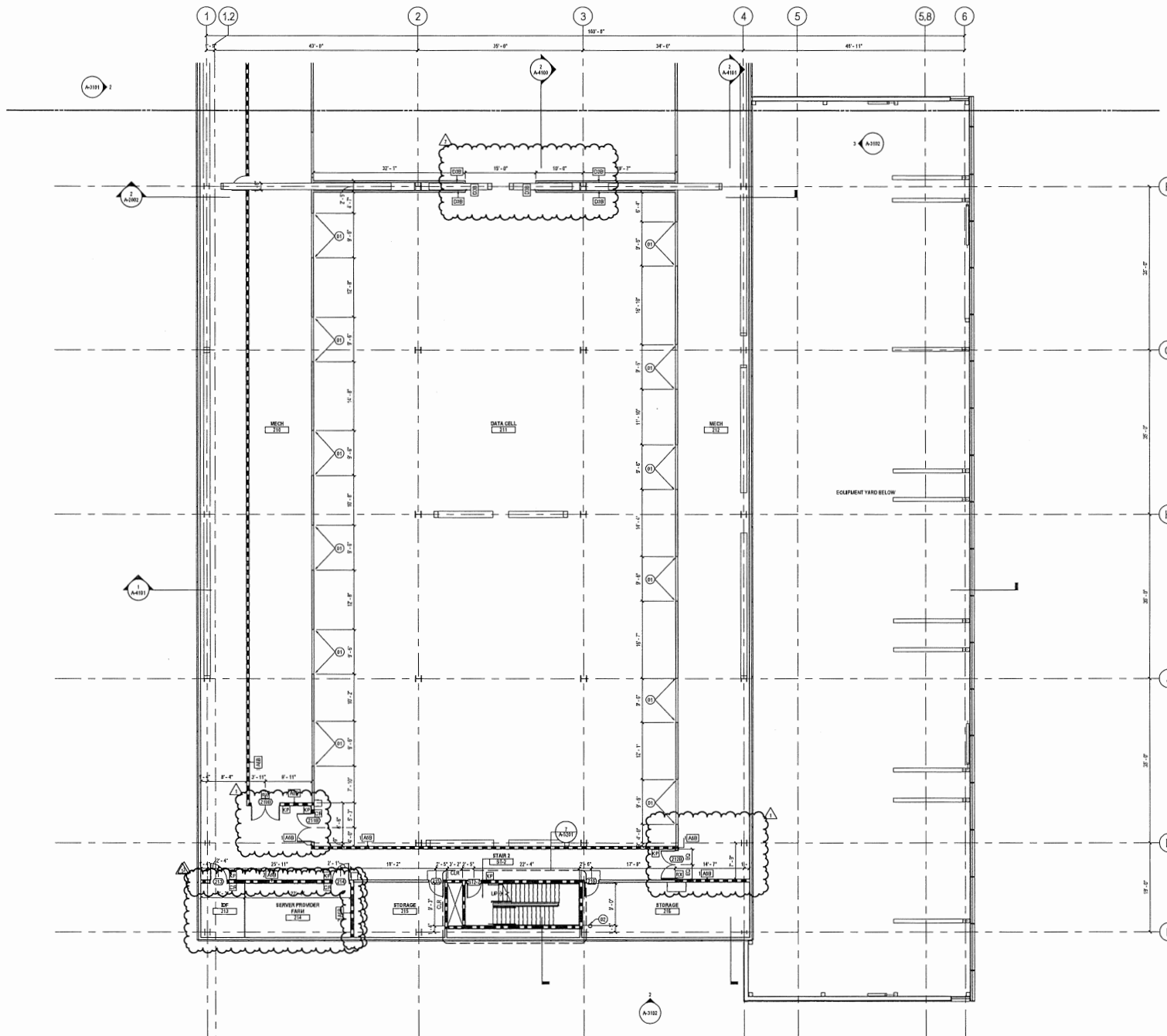
RagingWire
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An RWT Communications Company

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Lafayette Station

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1 CONSTRUCTION PLAN - LEVEL 02 - SOUTH
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 WALL OPENING FOR FIREWALL UNIT, REFER TO MEP DRAWINGS.
- 02 RAINWATER LEADER FROM ROOF, REFER TO MEP AND CIVIL DRAWINGS.

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GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.00. ALL THE LEVELS ARE MEASURED FROM +0.00.
- B. ALL WALLS ARE AIR-TIGHT UNLESS OTHERWISE NOTED.
- C. WALL TYPES OF STAIRS AND ELEVATORS' WALL ARE INDICATED IN ENLARGED PLANS. ALL ROOF SLOPE DIRECTIONS ARE SHOWN BY ARROWS; TAIL BEING HIGH SIDE, HEAD BEING LOW SIDE. SLOPE IS 1/4" = 1' UNLESS OTHERWISE NOTED.

Date	Description
07.08.2018	ISSUE FOR SCHEMATIC DESIGN
07.21.2018	ISSUE FOR PLANNING
08.23.2018	ISSUE FOR DESIGN DEVELOPMENT
10.24.2018	PCC RESPONSE
10.22.2018	SPARK CONSTRUCTION DOCUMENTATION
11.21.2018	ISSUE FOR PERMIT
02.08.2019	ADDENDUM 1
03.23.2019	ADDENDUM 2
04.08.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04.30.2019	ARB REVIEW SET

Issued / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

CONSTRUCTION PLAN - LEVEL 02 - SOUTH

KEY PLAN



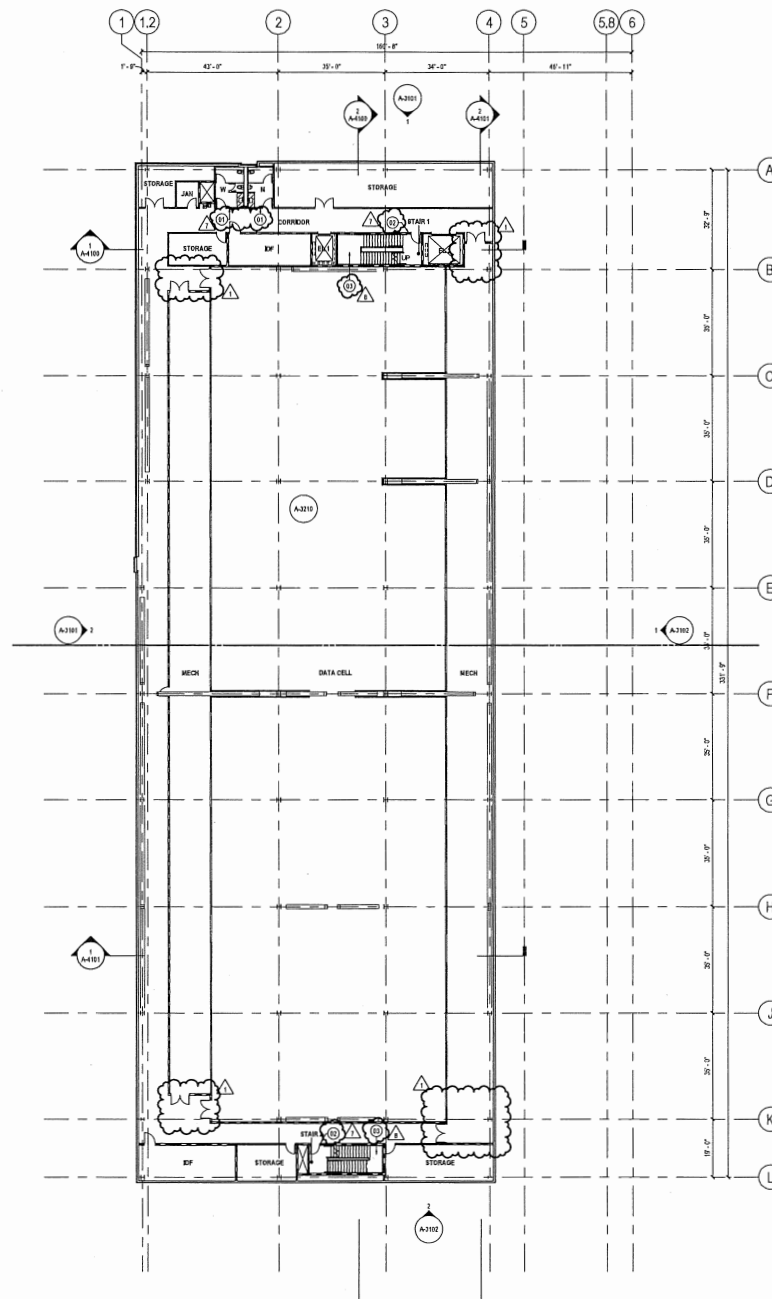
Scale

As Indicated

Ref: Arch

A-2122

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SHEET NOTES

01 WALL MOUNTED ACCESSIBLE PICTOGRAM SIGN
"RESTROOM", REFER TO DETAIL 7 IN SHEET G-0213

02 WALL MOUNTED TACTILE EXIT SIGN "EXIT STAIR
DOWN", REFER TO DETAIL 7 IN SHEET G-0212

03 METAL STRUCTURAL MEMBERS WITHIN STAIR
ENCLOSURE TO BE 2 HR FIREPROOFED, REFER TO
SHEET A-0200.



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GENERAL NOTES

- A. REFER TO ENLARGED PLANS FOR ANNOTATIONS, INTERIOR ELEVATIONS, FIRE RATING OF PARTITIONS AND TAGS.

△ Date	Description
07.08.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOPMENT
1 10.01.2019	PCC RESPONSE
2 10.12.2019	50% CONSTRUCTION DOCUMENTATION
3 11.21.2019	ISSUE FOR PERMIT
6 02.04.2019	ADDENDUM 1
7 03.27.2019	ADDENDUM 2
8 04.08.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
9 04.30.2019	ARB REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number
33.2599.001

Description
OVERALL CONSTRUCTION PLAN - LEVEL 03

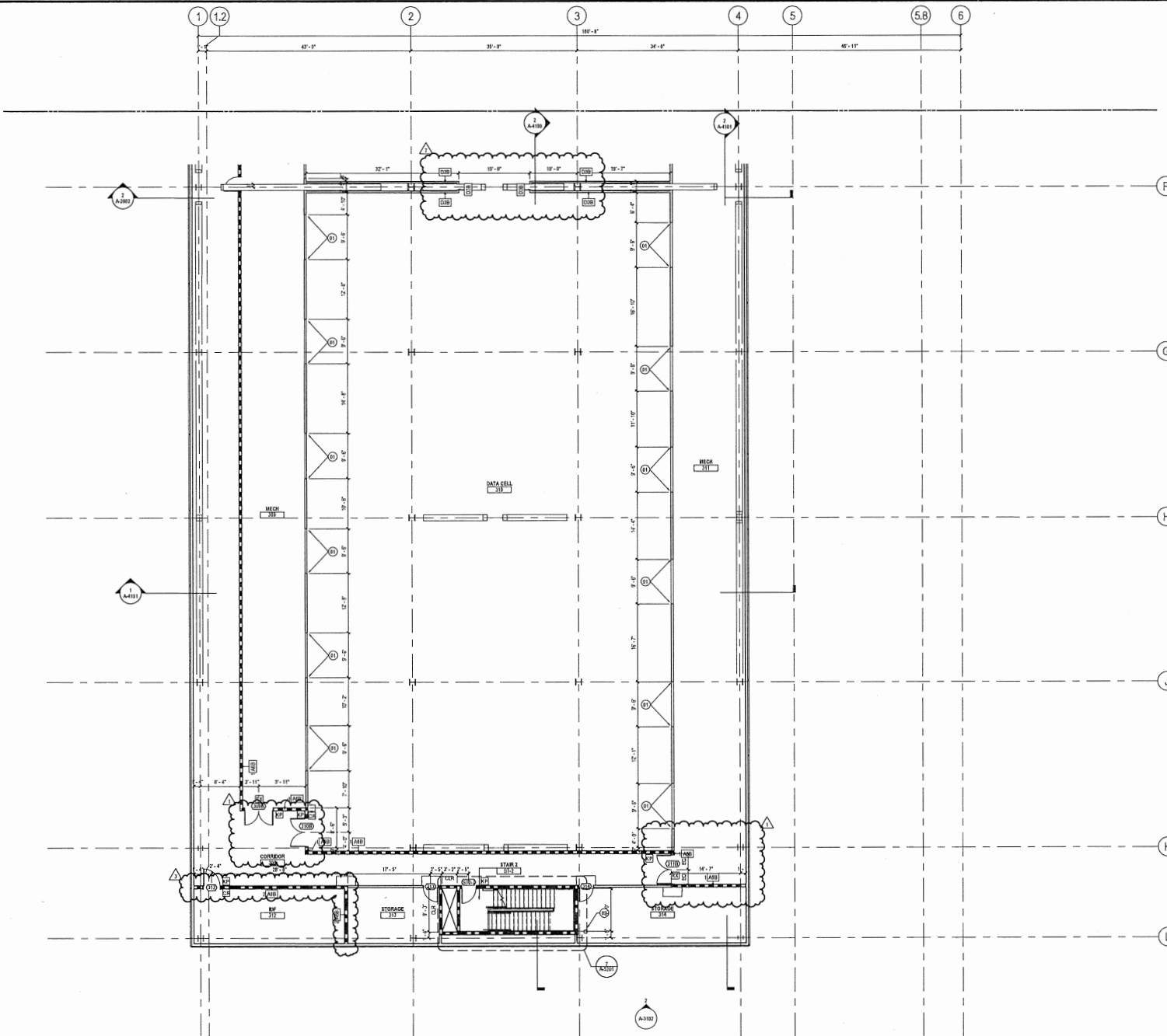
KEY PLAN



Scale
1/16" = 1'-0"

A-2130

© 2018 Genetec



1 CONSTRUCTION PLAN - LEVEL 03 - SOUTH
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 WALL OPENING FOR FIREWALL LIMIT, REFER TO MEP DRAWINGS.
- 02 RAINWATER LEADER FROM ROOF, REFER TO MEP AND CIVIL DRAWINGS.

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GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.00. ALL THE LEVELS ARE MEASURED FROM V.E.L.
- B. ALL WALLS ARE ARE TYPE UO/L. REFER TO PARTITION TYPE SHEET.
- C. WALL TYPES OF STAIRS AND ELEVATOR WELLS ARE INDICATED IN ENLARGED PLANS.
- D. ALL ROOF SLOPE DIRECTIONS ARE SHOWN BY ARROWS. TAIL BEING HIGH SIDE, HEAD BEING LOW SIDE. SLOPE IS 1/4" = 1' UNLESS NOTED.

Date	Description
10/28/2018	ISSUE FOR SCHEMATIC DESIGN
11/13/2018	ISSUE FOR PLANNING
10/26/2018	ISSUE FOR DESIGN DEVELOPMENT
10/30/2018	POC RESPONSE
11/12/2018	SUPPLEMENTAL DOCUMENTATION
11/21/2018	ISSUE FOR PERMIT
02/28/2019	ADDENDUM 1
03/27/2019	ADDENDUM 2
04/08/2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04/30/2019	AND REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

CONSTRUCTION PLAN - LEVEL 03 - SOUTH

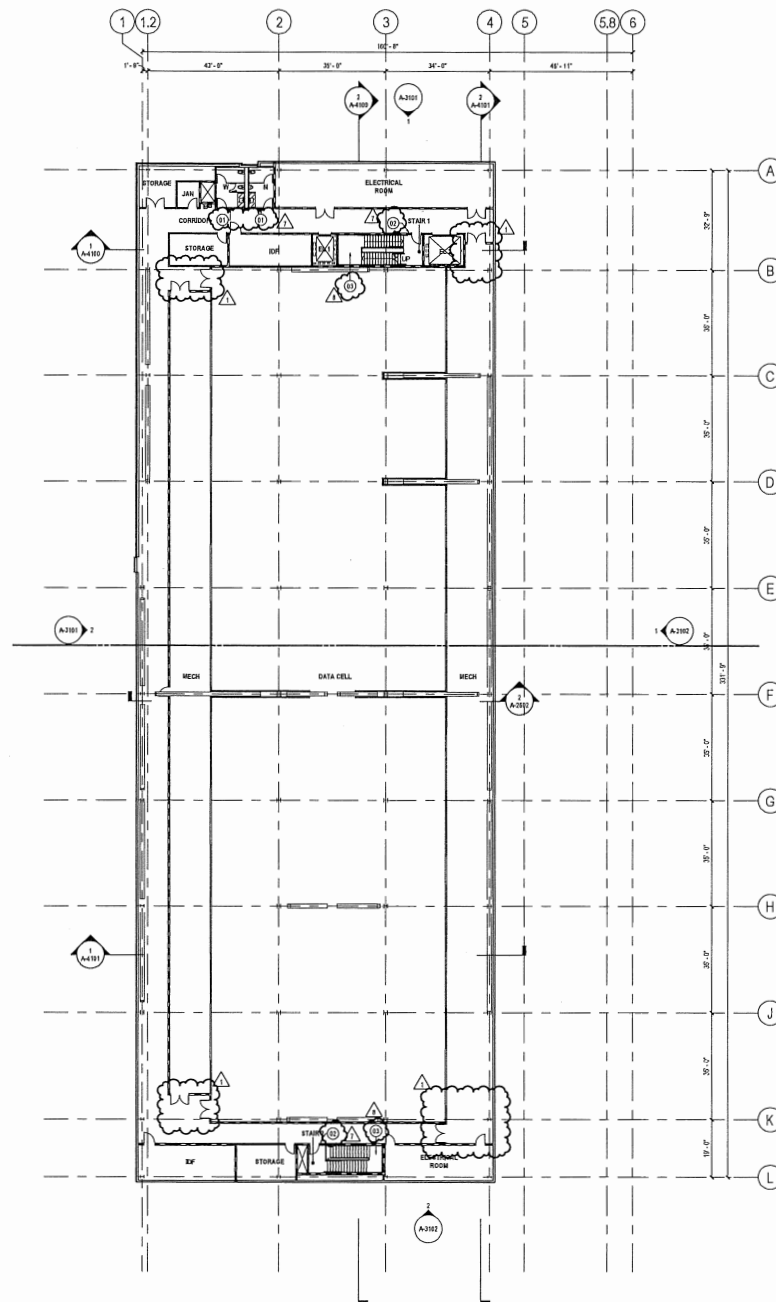
KEY PLAN



Scale
As Indicated



A-2132



SHEET NOTES

01 WALL MOUNTED ACCESSIBLE PICTOGRAM SIGN
"RESTROOM", REFER TO DETAIL 7 IN SHEET G-0213

02 WALL MOUNTED TACTILE EXIT SIGN "EXIT STAIR
DOWN", REFER TO DETAIL 7 IN SHEET G-0212

03 METAL STRUCTURAL MEMBERS WITHIN STAIR
ENCLOSURE TO BE 2 HR FIREPROOFED, REFER TO
SHEET A-0200.



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GENERAL NOTES

- A. REFER TO ENLARGED PLANS FOR ANNOTATIONS, INTERIOR ELEVATIONS, FIRE RATING OF PARTITIONS AND TAGS.

Date	Description
07.06.2019	ISSUE FOR SCHEMATIC DESIGN
07.31.2019	ISSUE FOR PLANNING
08.28.2019	ISSUE FOR DESIGN DEVELOPMENT
1 10.01.2019	PCC RESPONSE
10.12.2019	50% CONSTRUCTION DOCUMENTATION
11.21.2019	ISSUE FOR PERMIT
02.08.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.08.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04.30.2019	ARR REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number	33,2599.001
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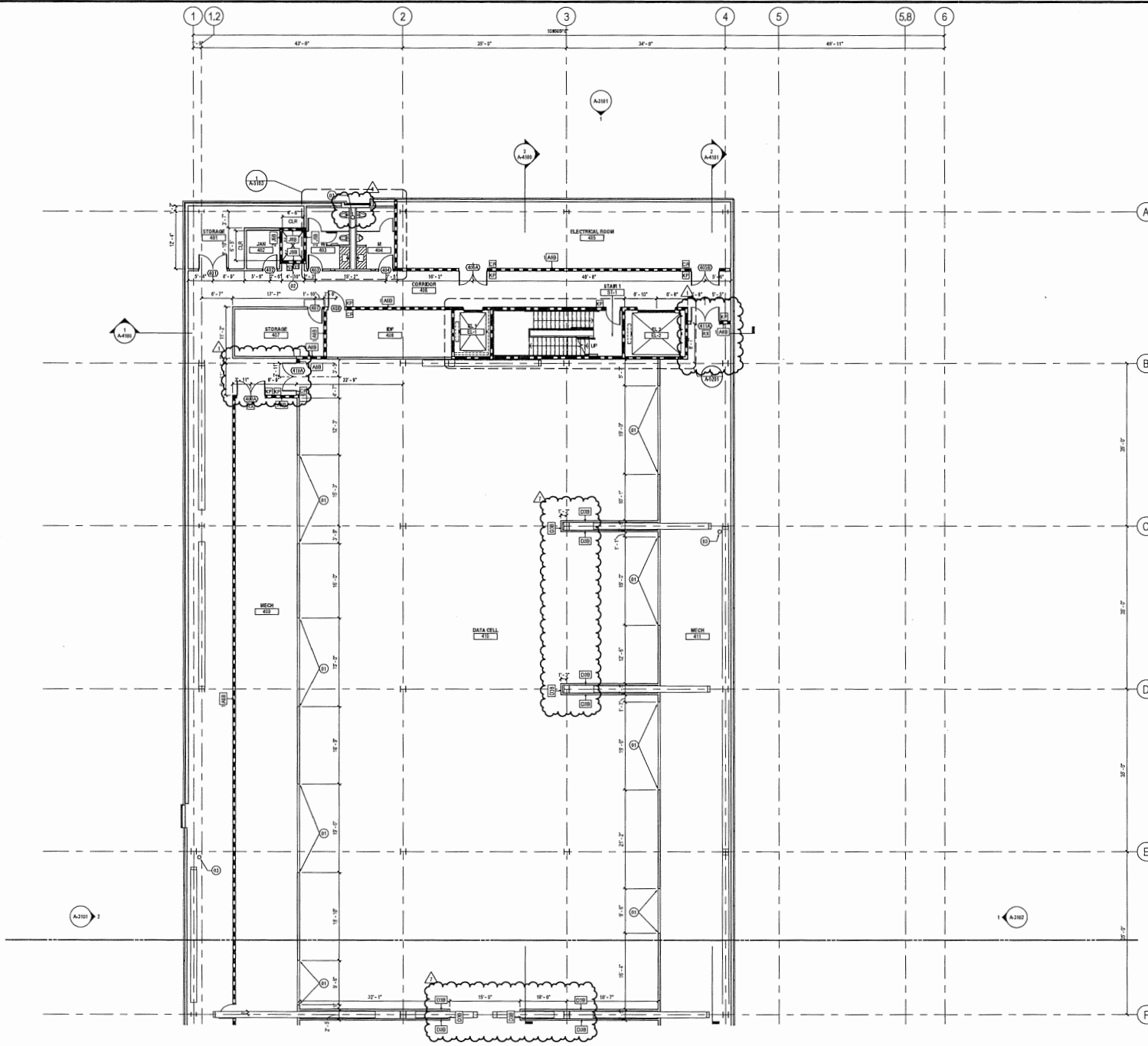
Description
OVERALL CONSTRUCTION PLAN - LEVEL 04

Scale
1/16" = 1'-0"



A-2140

© 2018 Google



1 CONSTRUCTION PLAN - LEVEL 04 - NORTH
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 WALL OPENING FOR FANWALL, REFER TO MEP DRAWINGS.
- 02 DRINKING FOUNTAIN.
- 03 RADIANT HEAT LENDER FROM ROOF, REFER TO MEP AND CIVIL DRAWINGS.



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GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.0. ALL THE LEVELS ARE MEASURED FROM +0.0.
- B. ALL WALLS ARE 4" TYPE UNCL. REFER TO PARTITION TYPE SHEET.
- C. WALL TYPES OF STAIRS AND ELEVATORS WALL ARE SHOWN IN ENLARGED PLANS. ALL ROOF SLOPE DIRECTIONS ARE DEFINED BY ARROWS. TAIL BEING HIGH SIDE, HEAD BEING LOW SIDE. SLOPE IS 1/4" = 1' UNCL.
- D.

Date	Description
07.08.2018	ISSUE FOR SCHEMATIC DESIGN
07.12.2018	ISSUE FOR PLANNING
08.26.2018	ISSUE FOR DESIGN DEVELOPMENT
10.01.2018	PCC RESPONSE
10.12.2018	CONSTRUCTION DOCUMENTATION
11.21.2018	ISSUE FOR PERMIT
02.06.2019	ADD KAM 1
02.27.2019	ADD KAM 2
04.02.2019	ADD KAM 3 - CITY PLAN CHECK RESPONSE
04.30.2019	ARCH REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

CONSTRUCTION PLAN - LEVEL 04 - NORTH

KEY PLAN



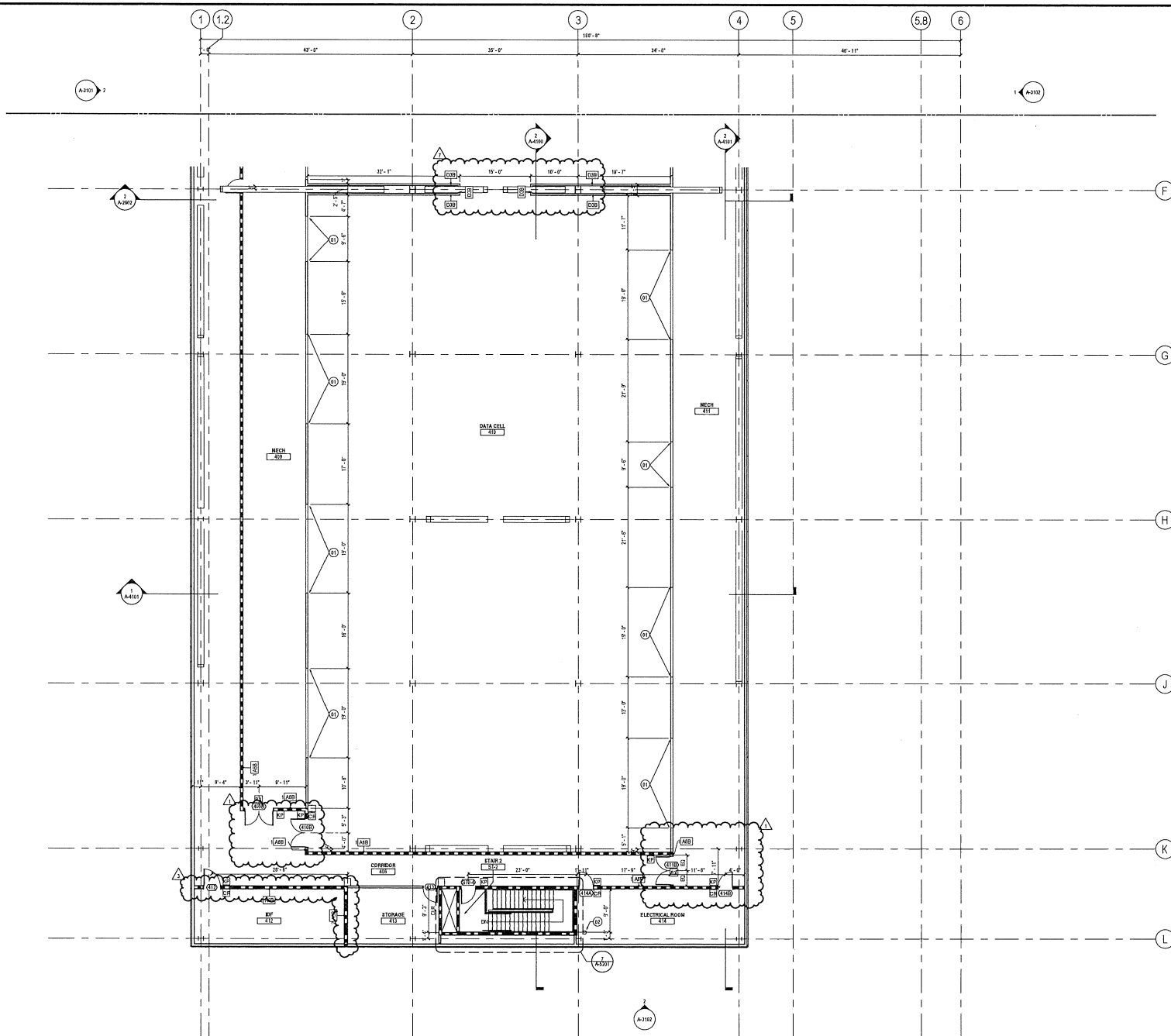
Scale

As indicated

Ref North

A-2141

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SHEET NOTES

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GENERAL NOTES

Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.18.2018	ISSUE FOR DESIGN DEVELOPMENT
1 10.01.2018	PCC RESPONSE
2 10.12.2018	50% CONSTRUCTION DOCUMENTATION
3 11.21.2018	ISSUE FOR PERMIT
6 02.08.2019	ADDENDUM 1
7 03.27.2019	ADDENDUM 2
8 04.08.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
9 04.30.2019	ARB REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number
33.2599.001

Description
CONSTRUCTION PLAN - LEVEL 04 - SOUTH

Scale
As indicated

A-2142

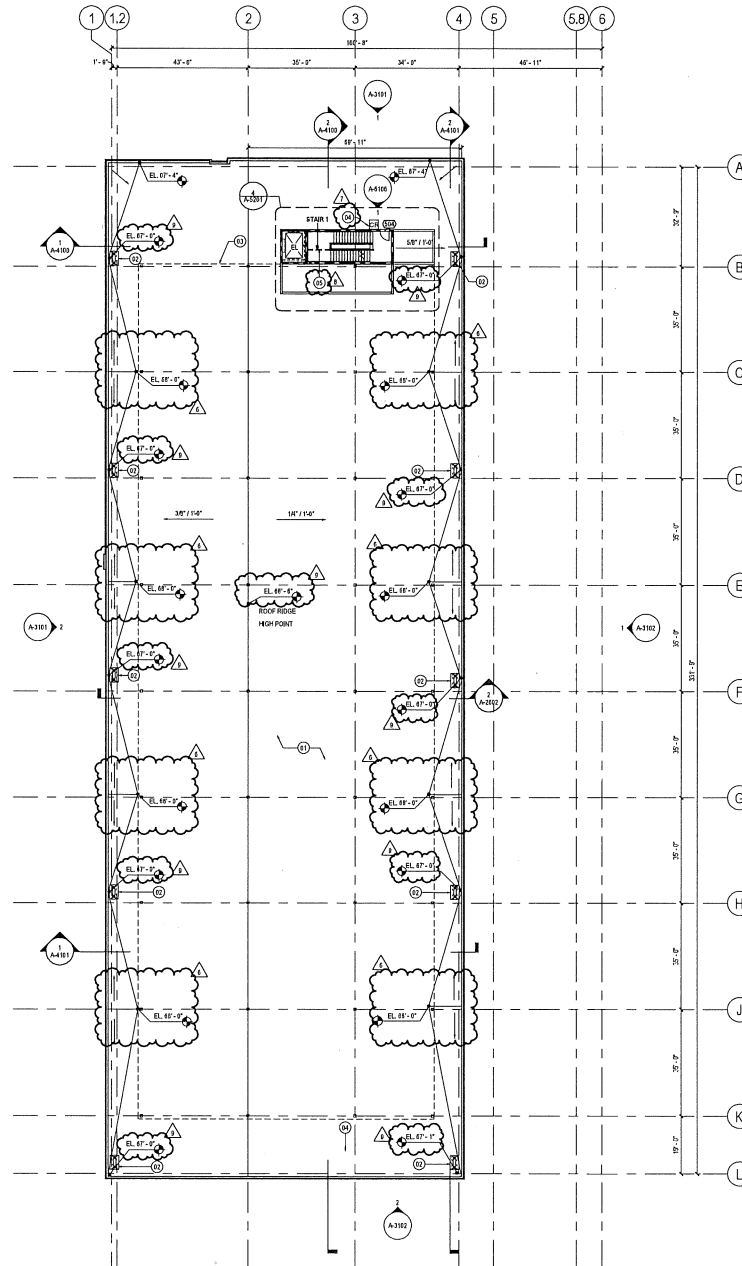
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KEY PLAN



1 CONSTRUCTION PLAN - LEVEL 04 - SOUTH
SCALE: 1/8" = 1'-0"

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



1 OVERALL PLAN - ROOF
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 12 MINOR LEAKS AND OVERFLOW PIPES REFER TO A-2150 TO MAP DRAWINGS.
- 13 WALL UNPAINTED FACILE EXIST (NOT PAINT) START DOING AFTER TO DETAIL (THIS SHEET G-21)
- 14 METAL STRUCTURAL MEMBERS WITHIN STAIR ENCLOSURE TO BE 1 HR PREPARED REFER TO SHEET A-2150.

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GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.0. ALL THE LEVELS ARE MEASURED FROM +0.0.
- B. ALL ROOF SLOPE DIRECTIONS ARE DEFINED BY ARROWS. TAL BEING HIGH SIDE, HEAD BEING LOW SIDE. SLOPE IS 1/4" = 1' UNLESS OTHERWISE NOTED.
- C. REFER TO MAP DRAWINGS AND SPECS FOR EQUIPMENT AT ROOF LEVEL.
- D. REFER TO MAP DRAWINGS FOR RAIN WATER LEAK DETAIL.
- E. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURE OF ROOF PLATFORM.

Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.23.2018	ISSUE FOR DESIGN DEVELOPMENT
10.23.2018	PCG RESPONSE
10.12.2018	SPA CONSTRUCTION DOCUMENTATION
11.12.2018	ISSUE FOR PERMIT
02.08.2019	ADDENDUM 1
03.27.2019	ADDENDUM 2
04.03.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04.30.2019	AND REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

OVERALL CONSTRUCTION PLAN - ROOF PLAN

Scale

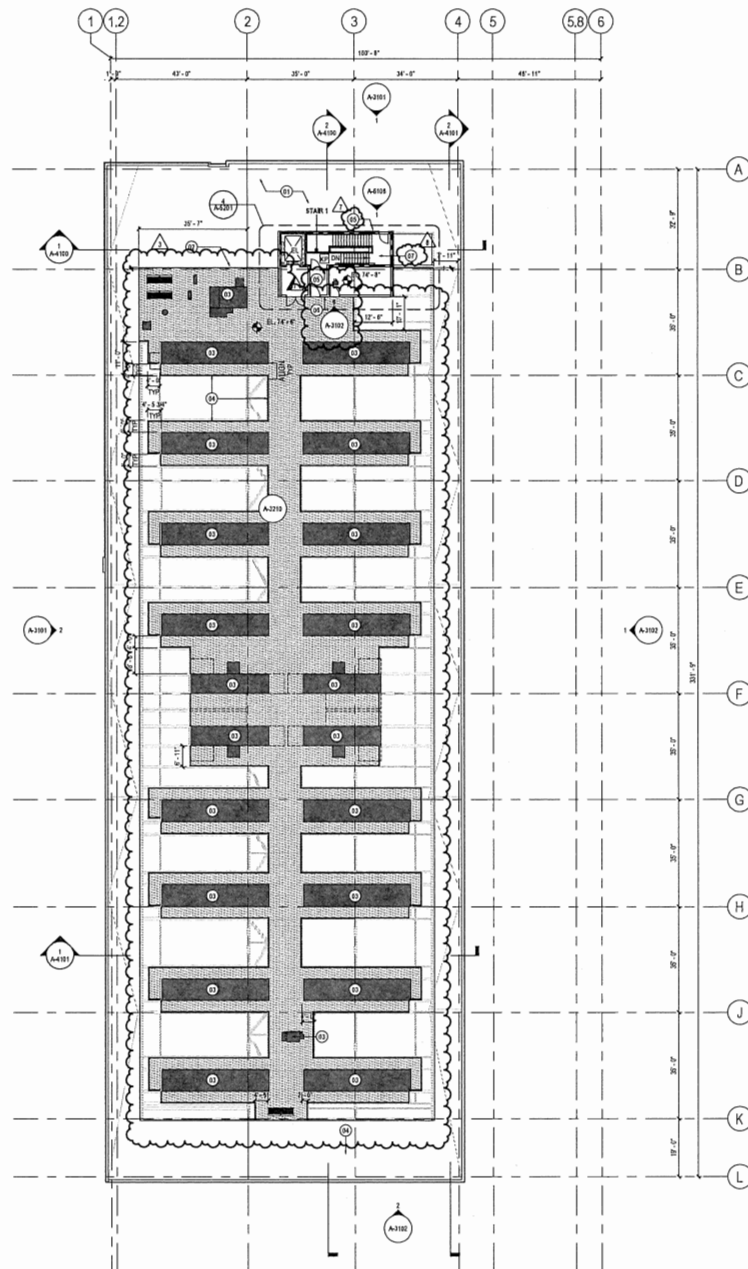
1/16" = 1'-0"

A-2150

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KEY PLAN





SHEET NOTES

- 21 ROOF, SSD
22 MECHANICAL SCREEN VERTICAL, INSULATED
23 GIRT TYPED HERE CREATED MECHANICAL EQUIPMENT METAL GRATING WILL STOP AT THE MECHANICAL EQUIPMENT. REFER TO MECHANICAL DRAWINGS FOR DETAILS AND TO SLAB PLANS FOR EXTENTS OF MECHANICAL GRATING.
24 COOL COMPANY COOLING AND HEATING SYSTEMS
25 WALL, UNLOADED TACTILE DUTY 50# 2" SHEET STAIR DOWN, REFER TO DETAIL 7 IN SHEET G4212
26 WALL, UNLOADED TACTILE DUTY 50# 2" SHEET STAIR DOWN, REFER TO DETAIL 7 IN SHEET G4212
27 METAL STRUCTURAL MEMBERS WITH IN STAIR ENCLOSURE, REFER TO 2 HR FIRE PROOFED, REFER TO DETAIL A2030.



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GENERAL NOTES

- THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.0. ALL THE LEVELS ARE MEASURED AND ± 0.30 .
B. ALL ROOF SLOPE DIRECTIONS ARE DEFINED BY ARROWS; TAIL BEING HIGH SIDE, HEAD BEING LOW SIDE. SLOPE IS $\frac{1}{4}$ IN $\frac{1}{8}$ IN.
C. REFER TO SHEET A-2119 FOR ROOF DRAINAGE PLAN.
D. THIS SHEET ONLY SHOWS CHILLERS AND REFRIG. UNITS IN GROUND. REFER FOR REFERENCE. REFER TO EQUIPMENT PLANS A-2005 AND MECHANICAL DRAWINGS FOR FULL EQUIPMENT ROOF PLAN.
E. WATER LEADER DETAILS.
F. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURE OF ROOF PLATFORM.
G. REFER TO SHEET A-2119 FOR DIMENSIONS OF EQUIPMENT PLATFORM.

Date	Description
07.06.2018	ISSUE FOR SCHEMATIC DESIGN
07.31.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOPMENT
1 10.01.2018	PCC RESPONSE
2 10.12.2018	50% CONSTRUCTION DOCUMENTATION
3 11.21.2018	ISSUE FOR PERMIT
4 02.08.2019	ADDENDUM 1
5 07.27.2019	ADDENDUM 2
6 04.08.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
9 04.30.2019	AFB REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

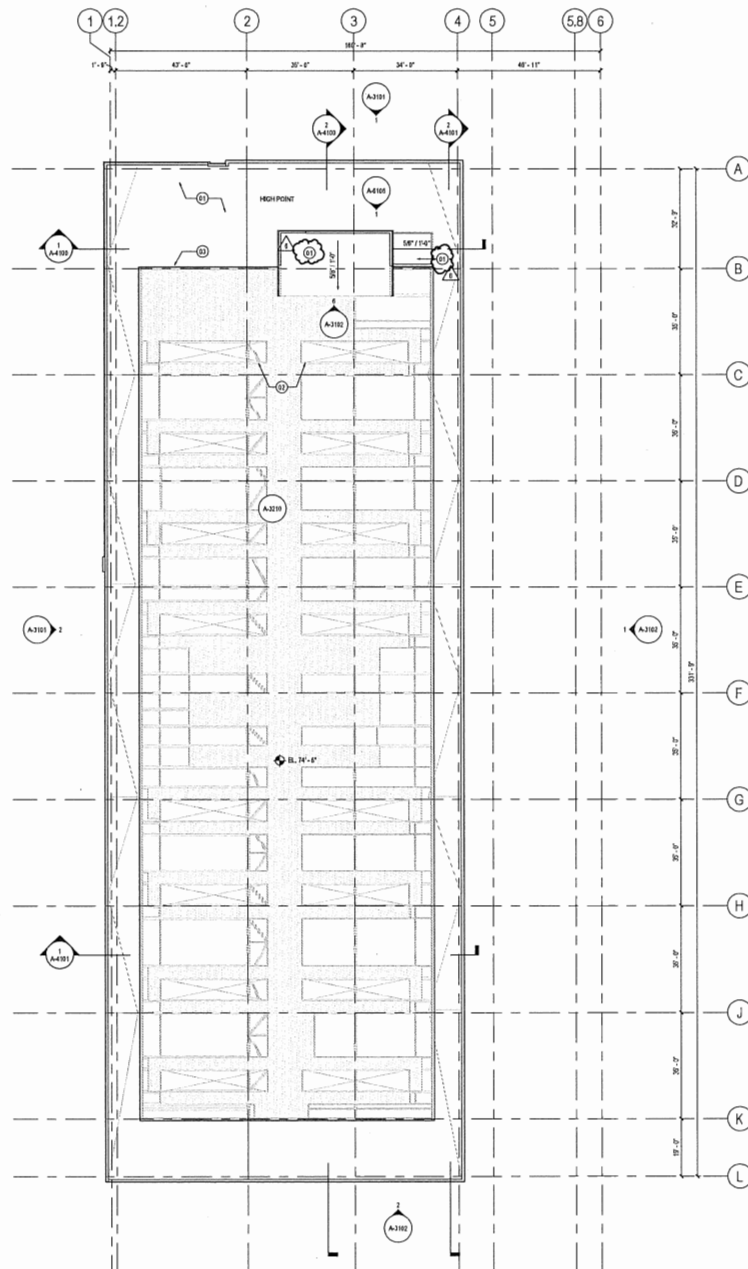
Project Number
33.2599.001

Description
OVERALL CONSTRUCTION PLAN - ROOF PLATFORM

Scale
1/16" = 1'-0" Ref North 

A-2151

© 2018 Gender



1 OVERALL PLAN - T/PENTHOUSE
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 SINGLE PLY MEMBRANE ROOF, SSD
- 02 OPENING IN THE GRATING FOR MECHANICAL EQUIPMENT, TYP. SEE MECH DRAWINGS
- 03 PERFORATED METAL PANEL/ARCH SCREEN

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GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED FIN. ALL THE LEVELS ARE MEASURED FROM +0.00.
- B. ALL ROOF SLOPE DIRECTIONS ARE DEFINED BY ARROWS. THE SLOPE HIGH SIDE, HEAD BEING LOW SIDE, SLOPE IS 1/8" = 1' USL.
- C. REFER TO SHEET A-2108 FOR ROOF DRAINAGE PLAN.
- D. THIS SHEET ONLY SHOWS CHILLERS AND MAKE UP UNITS IN DARK GRAY FOR VISUAL REFERENCE. REFER TO EQUIPMENT PLAN A-2105 AND MECHANICAL DRAWINGS FOR A FULL EQUIPMENT ROOF PLAN.
- E. REFER TO MEP DRAWINGS FOR RAIN WATER LEADER DETAILS.
- F. REFER TO STRUCTURAL DRAWINGS FOR STRUCTURE OF ROOF PLATFORM.
- G. REFER TO ROOF SLAB PLAN A-2113 FOR DIMENSIONS OF EQUIPMENT PLATFORM.

Date	Description
02.08.2018	ISSUE FOR SCHEMATIC DESIGN
02.21.2018	ISSUE FOR PLANNING
08.20.2018	ISSUE FOR DESIGN DEVELOPMENT
10.01.2018	PCC RESPONSE
10.10.2018	SPK CONSTRUCTION DOCUMENTATION
11.12.2018	ISSUE FOR PERMIT
02.08.2019	ADDENDUM 1
04.08.2019	ADDENDUM 1 - CITY PLAN CHECK RESPONSE
04.30.2019	AND REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

OVERALL CONSTRUCTION PLAN - PENTHOUSE ROOF

Scale

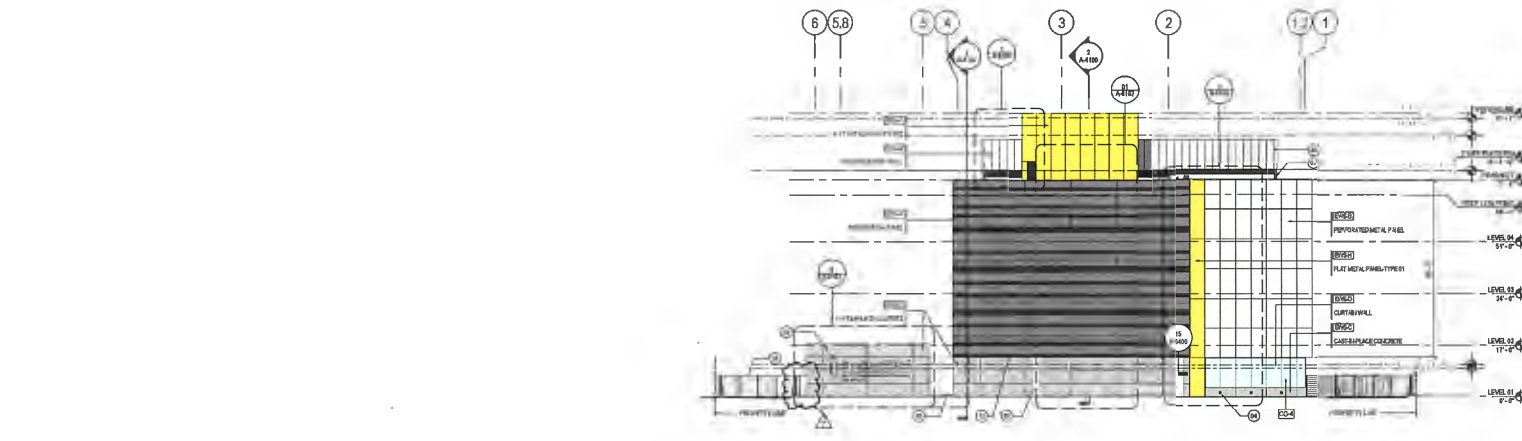
1/16" = 1'-0"

Ref North

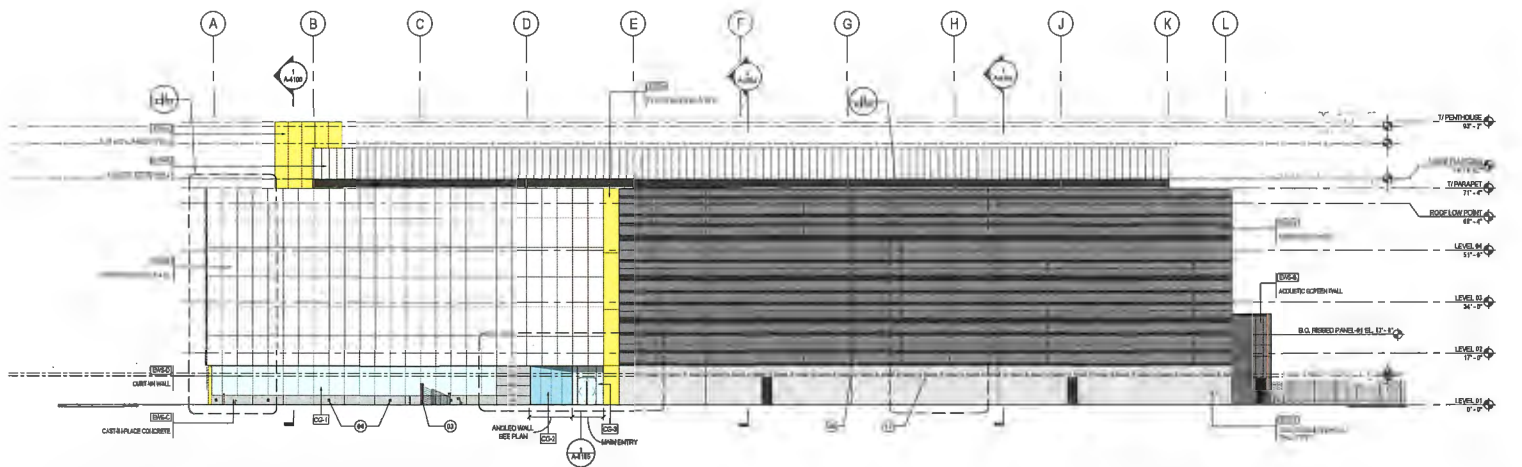


A-2152

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1 EXTERIOR ELEVATION - NORTH
SCALE: 1/8" = 1'-0"



2 EXTERIOR ELEVATION - WEST
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 SURFACE WASHED WITH ULTRASONIC ARM
02 STAINLESS STEEL, 304, 1/2" AND
ADDRESS WITH GROUND IN GROUND
BLACK ILLUMINATION PROVIDED BY LED STRIP
FIXED MOUNTED ON THE BACK OF THE
LETTERS
- 03 SECURITY GATE
- 04 RECESSED LIGHT FOR SIDEWALK LIGHTING
- 05 PER DOOR WITH METAL PANEL GLASSING
- 06 MECHANICAL SCREEN VERTICAL INSULATED
METAL PANEL
- 07 METAL PLATE WITH PANELS
- 08 WALL AND METAL PLATE WITH PANELS
09 PERFORATED METAL PANEL, TYPE 01
10 PERFORATED METAL PANEL, TYPE 01
11 PERFORATED METAL PANEL, TYPE 01
12 PERFORATED METAL PANEL, TYPE 01
13 PERFORATED METAL PANEL, TYPE 01
14 PERFORATED METAL PANEL, TYPE 01
15 PERFORATED METAL PANEL, TYPE 01
16 PERFORATED METAL PANEL, TYPE 01
17 PERFORATED METAL PANEL, TYPE 01
18 PERFORATED METAL PANEL, TYPE 01
19 PERFORATED METAL PANEL, TYPE 01
20 PERFORATED METAL PANEL, TYPE 01
21 PERFORATED METAL PANEL, TYPE 01
22 PERFORATED METAL PANEL, TYPE 01
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28 PERFORATED METAL PANEL, TYPE 01
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95 PERFORATED METAL PANEL, TYPE 01
96 PERFORATED METAL PANEL, TYPE 01
97 PERFORATED METAL PANEL, TYPE 01
98 PERFORATED METAL PANEL, TYPE 01
99 PERFORATED METAL PANEL, TYPE 01
100 PERFORATED METAL PANEL, TYPE 01

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND
FLOOR IS CONSIDERED +0.0. ALL THE
LEVELS ARE MEASURED FROM G.C.S.
STORAGE PERMIT APPLICATION SHOWING
DIMENSIONS, AREA, LOCATION AND
MATERIALS OF THE NORTH FACADE
STORAGE WILL BE SUBMITTED SEPARATELY.

ELEVATION LEGEND

- PERFORATED METAL PANELS
- PERFORATED METAL PANELS
- CAST-IN-PLACE CONCRETE
- CURTAIN WALL
- CAST WALL
- ACOUSTIC LOUVER
- PERFORATED SCREEN WALL
- FLAT METAL PANELS

FACADE FINISH NOTES

- EW-1: PERFORATED METAL PANELS
EXTERIOR MATERIAL
INSULATED METAL PANEL, PREFINISHED IN CUSTOM
COLOR.
- EW-2: CURTAIN WALL
GLAZED ALUMINUM CURTAIN WALL, WITH 1"
INSULATED GLAZED UNITS, LOWE COATING, AND
SEALED.
- EW-3: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-4: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-5: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-6: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-7: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-8: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-9: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-10: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-11: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-12: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-13: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-14: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-15: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-16: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-17: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-18: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-19: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-20: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-21: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-22: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-23: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-24: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-25: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-26: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-27: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-28: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-29: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-30: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-31: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-32: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-33: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-34: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-35: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-36: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-37: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-38: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-39: CAST-IN-PLACE CONCRETE
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- EW-40: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-41: CAST-IN-PLACE CONCRETE
NEW WOOD
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- EW-42: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-43: CAST-IN-PLACE CONCRETE
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- EW-44: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-45: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-46: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-47: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-48: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-49: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-50: CAST-IN-PLACE CONCRETE
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- EW-51: CAST-IN-PLACE CONCRETE
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- EW-52: CAST-IN-PLACE CONCRETE
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- EW-53: CAST-IN-PLACE CONCRETE
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- EW-54: CAST-IN-PLACE CONCRETE
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- EW-55: CAST-IN-PLACE CONCRETE
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- EW-56: CAST-IN-PLACE CONCRETE
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- EW-57: CAST-IN-PLACE CONCRETE
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- EW-60: CAST-IN-PLACE CONCRETE
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- EW-61: CAST-IN-PLACE CONCRETE
NEW WOOD
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- EW-62: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-63: CAST-IN-PLACE CONCRETE
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- EW-64: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-65: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-66: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-67: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-68: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-69: CAST-IN-PLACE CONCRETE
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- EW-71: CAST-IN-PLACE CONCRETE
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- EW-72: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-73: CAST-IN-PLACE CONCRETE
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- EW-74: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-75: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-76: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-77: CAST-IN-PLACE CONCRETE
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- EW-78: CAST-IN-PLACE CONCRETE
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- EW-80: CAST-IN-PLACE CONCRETE
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- EW-81: CAST-IN-PLACE CONCRETE
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- EW-83: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-84: CAST-IN-PLACE CONCRETE
NEW WOOD
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- EW-85: CAST-IN-PLACE CONCRETE
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- EW-86: CAST-IN-PLACE CONCRETE
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- EW-88: CAST-IN-PLACE CONCRETE
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- EW-89: CAST-IN-PLACE CONCRETE
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- EW-90: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-91: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-92: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-93: CAST-IN-PLACE CONCRETE
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- EW-94: CAST-IN-PLACE CONCRETE
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- EW-95: CAST-IN-PLACE CONCRETE
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FORMWORK WITH TR-1000.
- EW-96: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-97: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-98: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-99: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.
- EW-100: CAST-IN-PLACE CONCRETE
NEW WOOD
FORMWORK WITH TR-1000.

RagingWire
DATA CENTERS
an MTI Communications Company
1150 Walsh Ave.
Santa Clara, CA 95050

Gensler

2101 Webster Street
Suite 2000
Oakland, CA 94612
United States
Tel: 510.426.7400

Date	Description
07/24/2019	ISSUE FOR SCHEMATIC DESIGN
07/24/2019	ISSUE FOR PLANNING
08/20/2019	ISSUE FOR DESIGN DEVELOPMENT
10/24/2019	POC RESPONSE
11/13/2019	ISSUE FOR CONSTRUCTION DOCUMENTATION
11/21/2019	ISSUE FOR PERMIT
12/13/2019	POC RESPONSE #2
02/04/2020	ADDENDUM 1
02/27/2020	ADDENDUM 2
04/08/2020	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04/30/2020	AND REVIEW SET



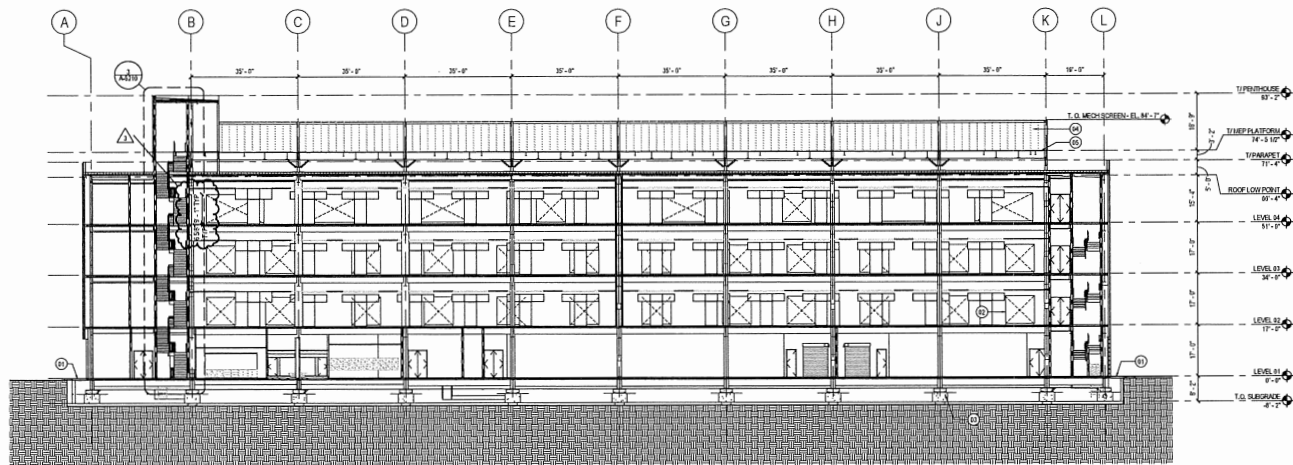
Project Name
RagingWire SV1

Project Number
33,2599,001

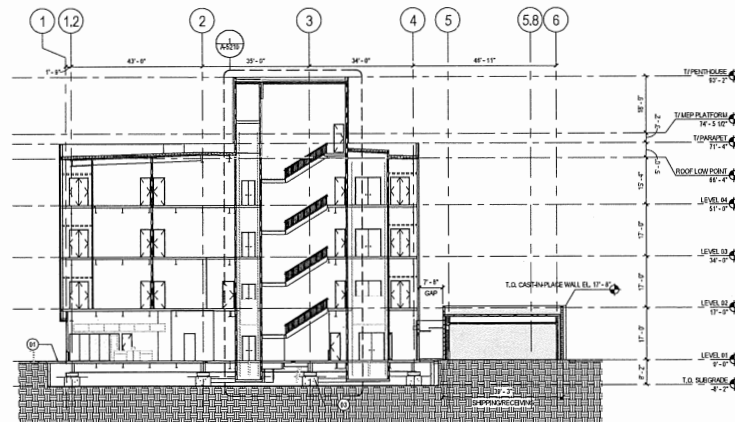
Description
EXTERIOR ELEVATIONS

Scale
1/8" = 1'-0"

A-3101



2 NORTH-SOUTH BUILDING SECTION
SCALE: 1/8" = 1'-0"



1 EAST-WEST BUILDING SECTION
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 REFER TO STRUCTURAL DRAWINGS FOR MECHANICAL SECTIONS AND DETAILS.
- 02 WALL OPENING FOR CONNECTION WITH HVAC UNIT. TYP. REFER TO MEP DRAWINGS.
- 03 CONCRETE FEEDEAL, A.S.D.
- 04 MECHANICAL SCREEN VERTICAL INSULATED METAL PANEL.
- 05 MECHANICAL PLATFORM.

GENERAL NOTES

Date	Description
07/08/2018	ISSUE FOR SCHEMATIC DESIGN
08/13/2018	ISSUE FOR PLANNING
08/20/2018	ISSUE FOR DESIGN DEVELOPMENT
10/01/2018	PCC RESPONSE
10/12/2018	SPIN CONSTRUCTION DOCUMENTATION
11/13/2018	ISSUE FOR PERMIT
02/08/2019	ADDENDUM 1
04/08/2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
04/30/2019	ARB REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

BUILDING SECTIONS

Scale
1/16" = 1'-0"

A-4100

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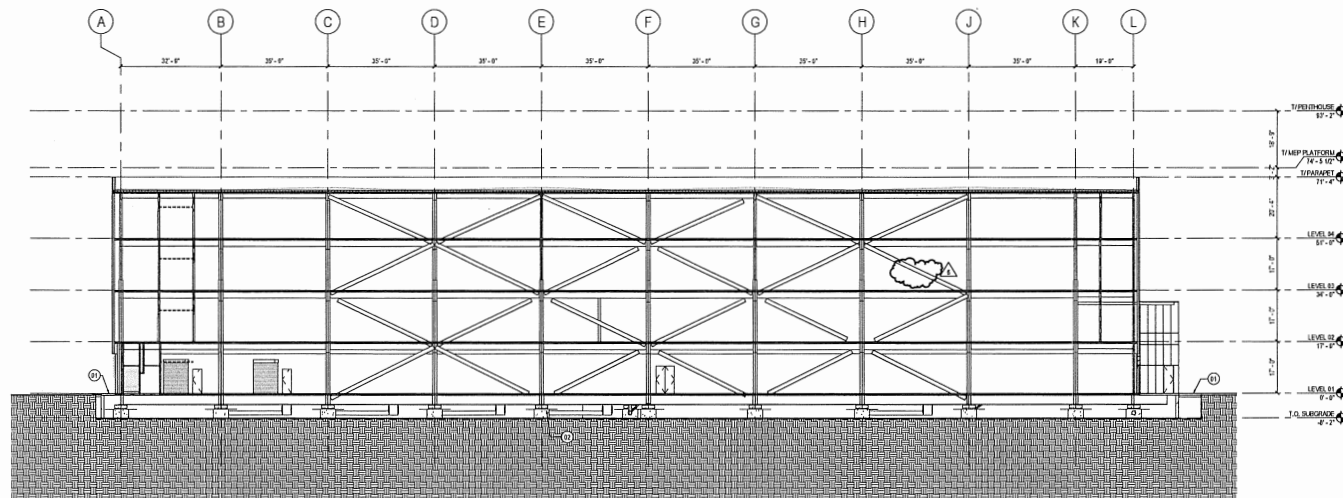
RagingWire
DATA CENTERS
a RATT Communications Company

1150 Walsh Ave.
Santa Clara, CA 95050

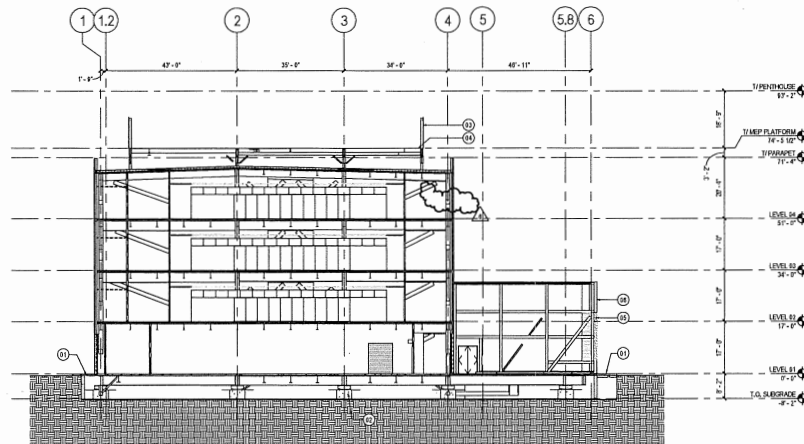
Gensler

2101 Theater Street
Suite 2000
Oakland, CA 94612
United States
Tel: 510.825.7400

4/20/2019 11:10:23 AM - R:\2019\RagingWire SV1 Data Center\Architectural - 23-2599-000 - 4/21/2019



2 NORTH-SOUTH BUILDING SECTION
SCALE: 1/8" = 1'-0"



1 EAST-WEST BUILDING SECTION
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 REFER TO STRUCTURAL DRAWINGS FOR NON-CRENSWALL SECTION AND DETAILS.
- 02 CONCRETE FOOTING, WALL.
- 03 ACoustic SCREEN WALL
- 04 MECHANICAL PLATFORM
- 05 ACoustic LOUVER
- 06 ACoustic SCREEN WALL

GENERAL NOTES



1150 Walsh Ave.
Santa Clara, CA 95050

Gensler

201 Webster Street
Suite 2000
Oakland, CA 94612
United States

Date	Description
07.03.2019	ISSUE FOR SCHEMATIC DESIGN
08.21.2019	ISSUE FOR PLANNING
09.26.2019	ISSUE FOR DESIGN DEVELOPMENT
10.03.2019	PCO RESPONSE
10.12.2019	ISSUE FOR CONSTRUCTION DOCUMENTATION
11.12.2019	ISSUE FOR PERMIT
01.09.2019	ADDENDUM 1
01.09.2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
04.30.2019	ARB REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

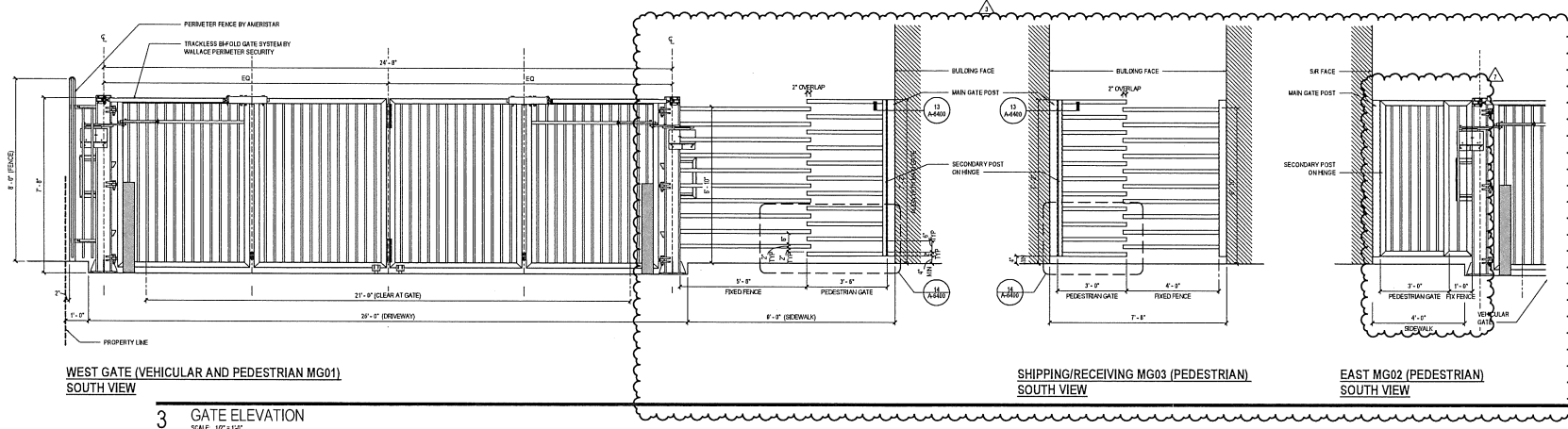
BUILDING SECTIONS

Scale

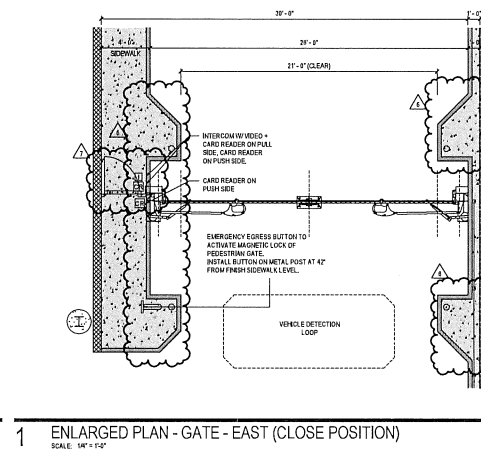
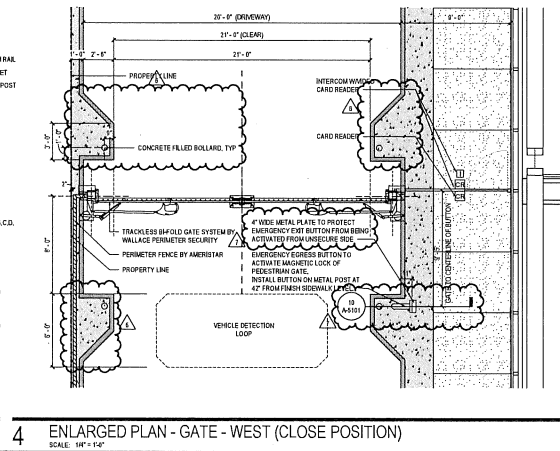
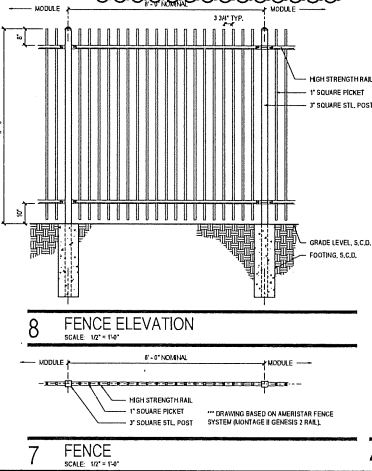
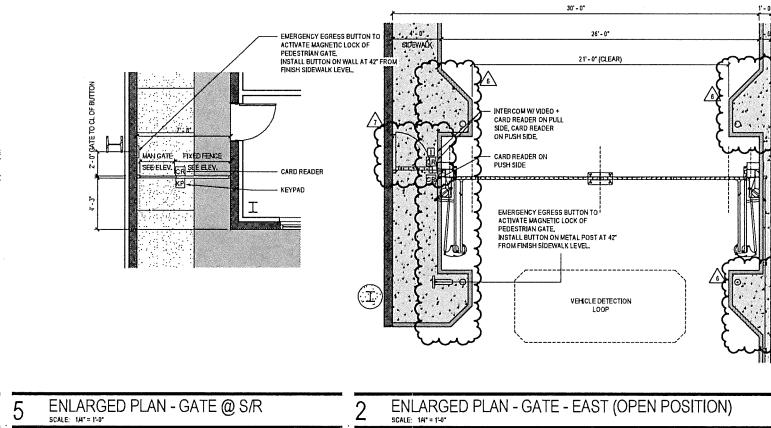
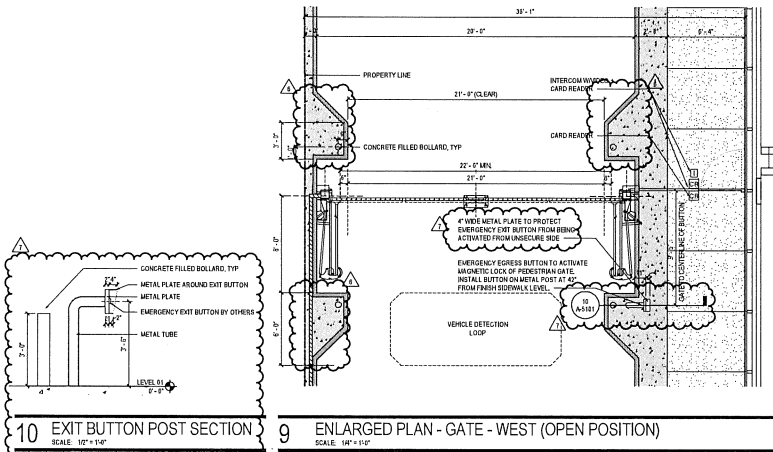
1/16" = 1'-0"

A-4101

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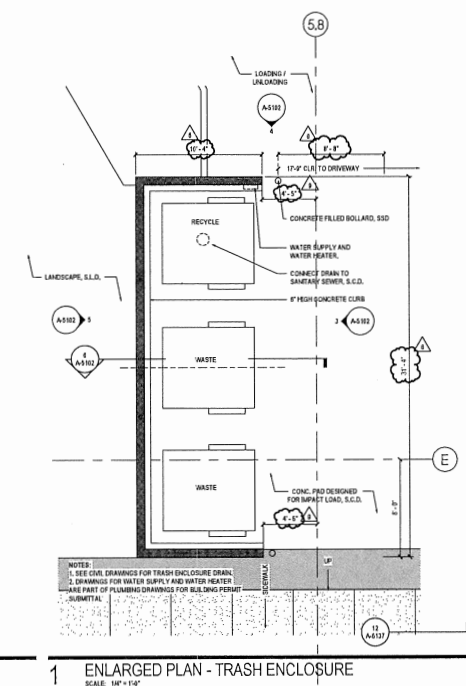
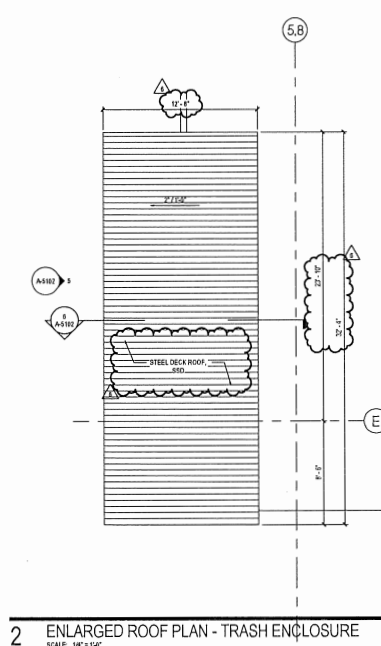
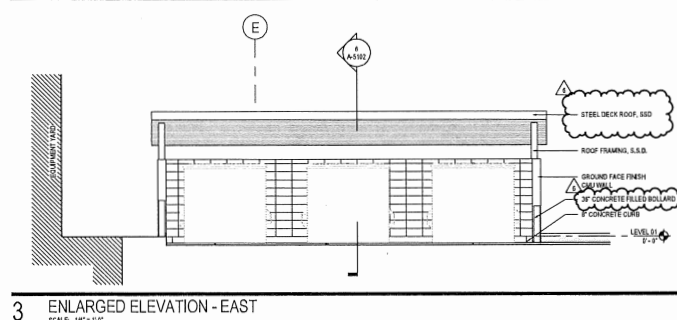
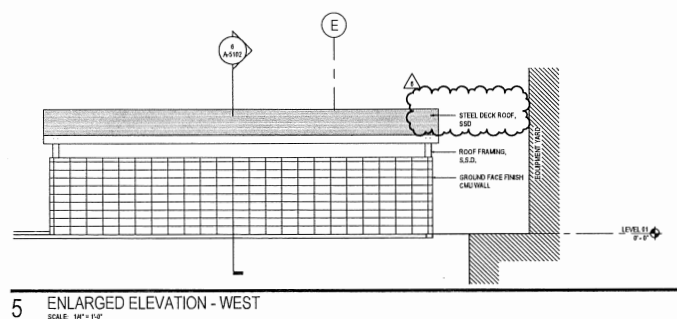
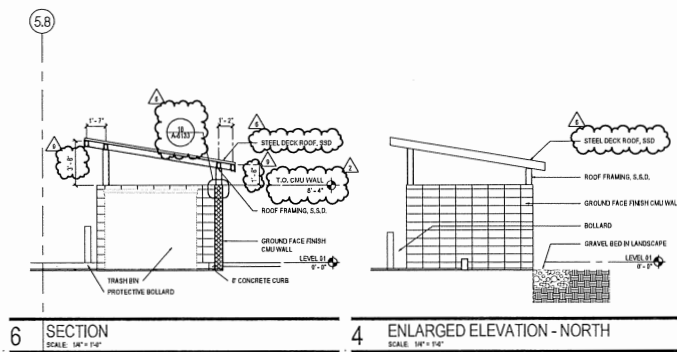
3 GATE ELEVATION
SCALE: 1/2" = 1'-0"



Date	Description
10/01/2018	PCC RESPONSE
10/12/2018	50% CONSTRUCTION DOCUMENTATION
11/21/2018	ISSUE FOR PERMIT
02/28/2019	ADDENDUM 1
03/27/2019	ADDENDUM 2
04/02/2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04/30/2019	ARB REVIEW SET

Project Name RagingWire SV1
Project Number 33.2599.001
Description EXTERIOR DETAILS - FENCE & GATES
Scale As indicated

A-5101



SHEET NOTES

GENERAL NOTES

RagingWire
DATA CENTERS
A RITT COMMUNICATIONS COMPANY

1150 Walsh Ave.
Santa Clara, CA, 95050

Gensler

2161 Webster Street
Suite 2000
Oakland, CA 94612
United States

Tel: 510.825.7400

Date	Description
10.01.2018	PCC RESPONSE
10.02.2018	10% CONSTRUCTION DOCUMENTATION
10.12.2018	ISSUE FOR PERMIT
02.04.2019	ADDENDUM 1
04.03.2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
04.30.2019	ARCHITECTURAL SET

Red: Signature



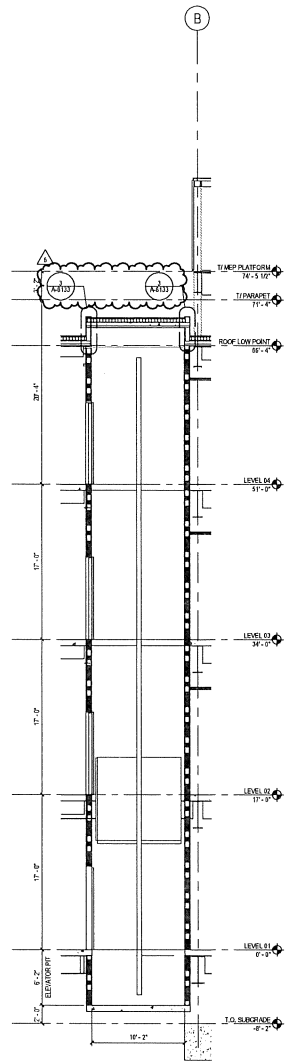
Project Name
RagingWire SV1

Project Number
33.2599.001

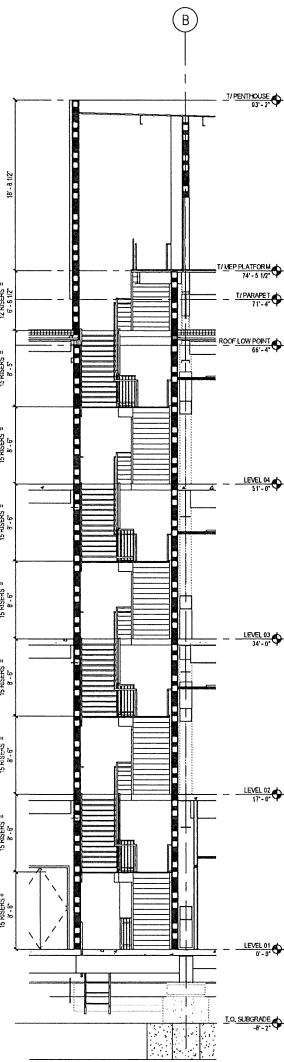
Description
EXTERIOR DETAILS - TRASH ENCLOSURE

Scale
1/4" = 1'-0"

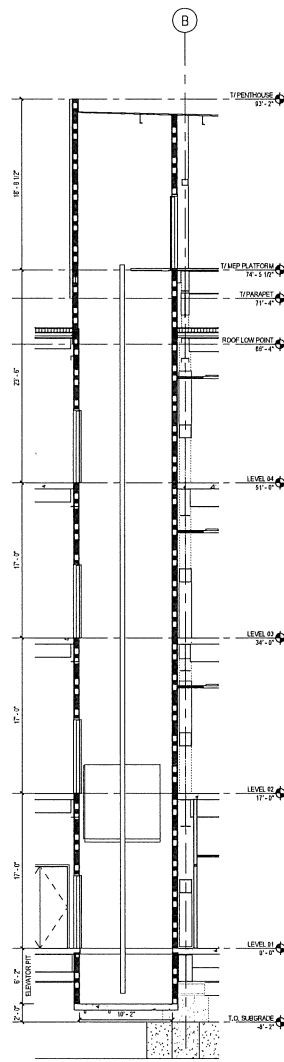
A-5102



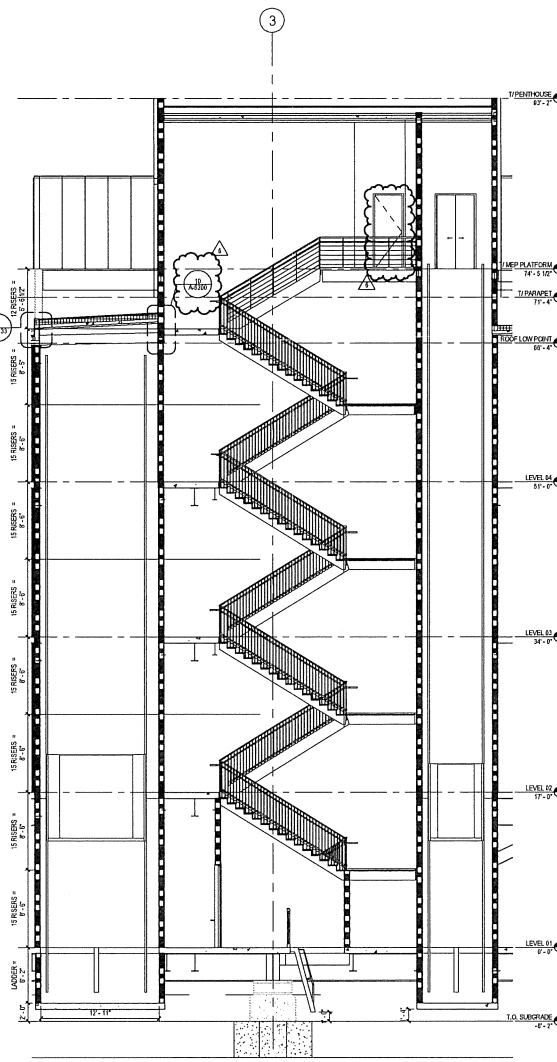
4 NORTH CORE - CROSS SECTION 3
SCALE: 3/16" = 1'-0"



3 NORTH CORE - CROSS SECTION 2
SCALE: 3/16" = 1'-0"



2 NORTH CORE - CROSS SECTION 1
SCALE: 3/16" = 1'-0"



1 NORTH CORE - LONGITUDINAL SECTION
SCALE: 3/16" = 1'-0"

SHEET NOTES

GENERAL NOTES

RagingWire
DATA CENTERS
An RTE Communications Company

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2191 Webster Street
Suite 2000
Oakland, CA 94612
United States

Date	Description
08.08.2018	ISSUE FOR DESIGN DEVELOPMENT
10.12.2018	50% CONSTRUCTION DOCUMENTATION
11.23.2018	ISSUE FOR PERMIT
02.08.2019	ADDENDUM
04.08.2019	ADDENDUM 1 - CITY PLAN CHECK RESPONSE
04.20.2019	ARB REVIEW SET

Field Signature



Project Name
RagingWire SV1

Project Number
33,259.001

Description
NORTH CORE SECTIONS

Scale
3/16" = 1'-0"

A-5210

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GENERAL NOTES

Date	Description
08.08.2018	ISSUE FOR DESIGN DEVELOPMENT
2 10.12.2018	50% CONSTRUCTION DOCUMENTATION
3 11.21.2018	ISSUE FOR PERMIT
4 02.08.2019	ADDENDUM 1
5 04.08.2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
6 04.10.2019	ARB REVIEW SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

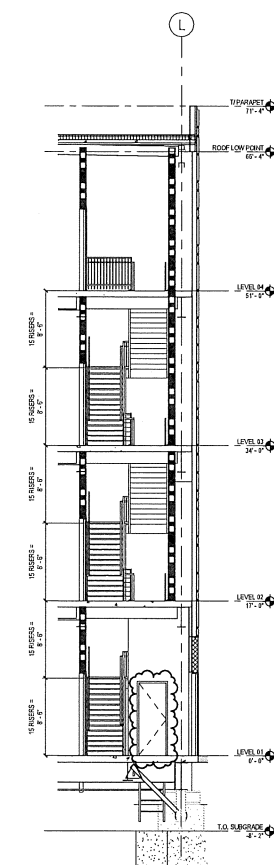
39.2599.001	Description
	SOUTH CORE SECTIONS

Scale

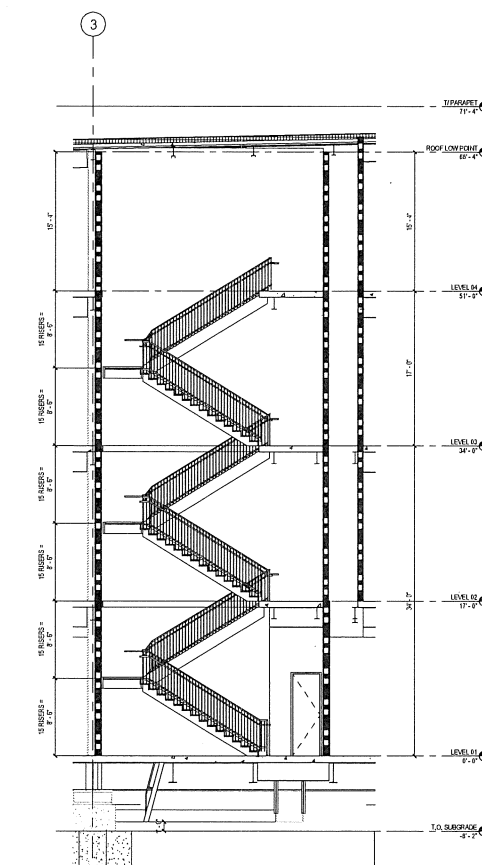
 $3/16" = 1'-0"$

A-5211

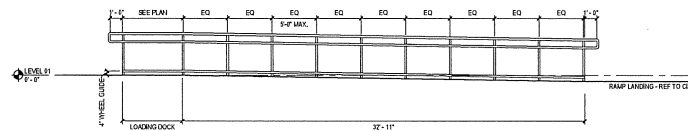
© 2018 Genish



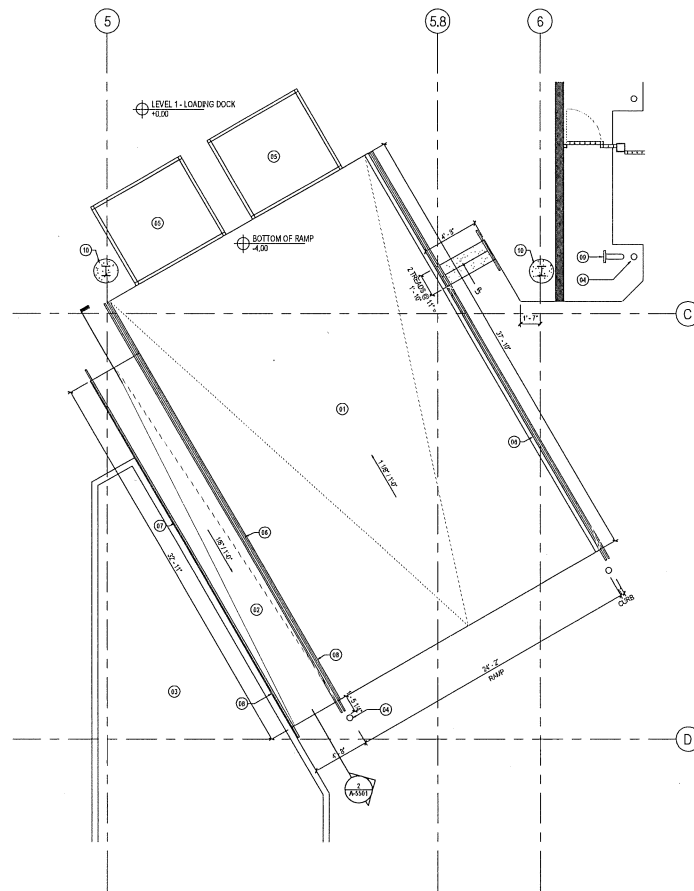
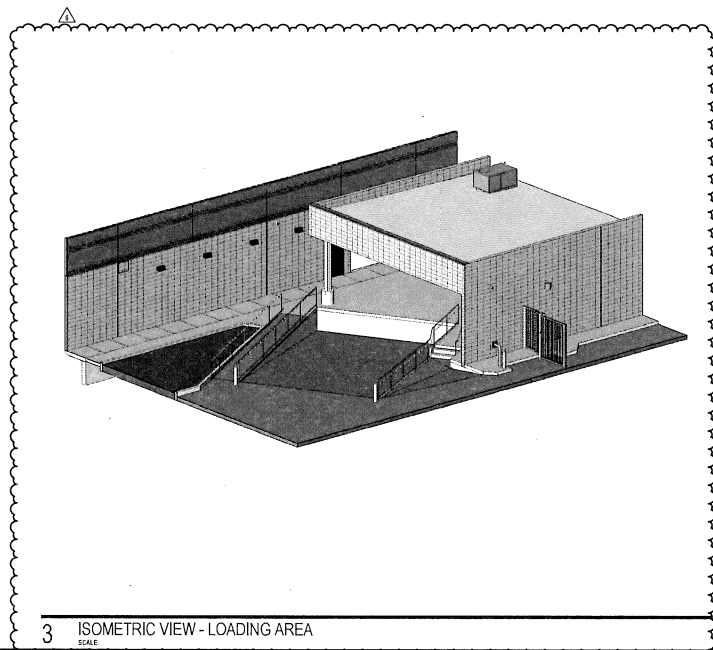
2 SOUTH CORE - CROSS SECTION
SCALE: 3/16" = 1'-0"



1 SOUTH CORE - LONGITUDINAL SECTION
SCALE: 3/16" = 1'-0"



2 RAMP GUARDRAIL AND HANDRAIL ELEVATION
SCALE: 1/8" = 1'-0"



1 RAMP ENLARGED PLAN
SCALE: 1/8" = 1'-0"

SHEET NOTES

- 01 VEHICULAR RAMP, REFER TO CIVIL DRAWINGS FOR TOP AND BOTTOM LEVELS.
- 02 PEDESTRIAN RAMP, REFER TO CIVIL DRAWINGS FOR TOP AND BOTTOM LEVELS.
- 03 LANDSCAPED AREA, REFER TO LANDSCAPE DRAWINGS.
- 04 BOLLARD
- 05 DOOR LEVER
- 06 CODE COMPLIANT GUARDRAIL WITH HANDRAIL.
- 07 CODE COMPLIANT HANDRAIL.
- 08 4" WIDE X 2" HIGH CLIPS ON BOTH SIDES OF RAMP
- 09 EMERGENCY EGRESS BUTTON TO ACTIVATE PEDESTRIAN GATE.
- 10 CONCRETE BASE TO PROTECT THE STEEL COLUMN, REFER TO STRUCTURAL DRAWINGS.
- 11 PAINT YELLOW.

GENERAL NOTES

- A. THE FLOOR FINISH LEVEL OF GROUND FLOOR IS CONSIDERED +0.00. ALL THE LEVELS ARE MEASURED FROM +0.00.
- B. REFER TO CIVIL DRAWINGS FOR CONCRETE LEVELS IN LOADING AREA.
- C. REFER TO ARCHITECTURAL SITE PLAN SET 11/10 FOR SITE PLANS AND INFORMATION.

Date	Description
3/11/2013	ISSUE FOR PERMIT
6/25/2013	ADDENDUM 1
6/25/2013	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
6/25/2013	ARB REVIEW SET

Seal/Signature



Project Name

RagingWire SV1

Project Number

33,259,001

Description

ENLARGED PLAN - EXTERIOR RAMP

Scale

As indicated

A-5501

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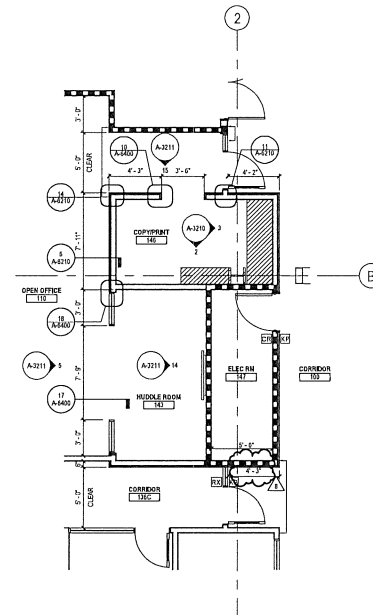
RagingWire
DATA CENTERS
AN RITE COMMUNICATIONS COMPANY

1150 Walsh Ave.
Santa Clara, CA 95050

Gensler

2101 Webster Street
Suite 2000
Oakland, CA 94612
United States
Tel 510.825.1400

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1 ENLARGED PLAN - LEVEL 01 - HUDDLE/COPY ROOM
SCALE: 1/4" = 1'-0"

SHEET NOTES

GENERAL NOTES



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Santa Clara, CA, 95050

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2101 Webster Street
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Oakland, CA 94612
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Date	Description
7 03.22.2018	ADDENDUM 1
8 04.18.2018	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
9 04.30.2018	ARCH REVIEW SET

Seal/Signature



Project Name

RagingWire SV1

Project Number

33,2599.001

Description

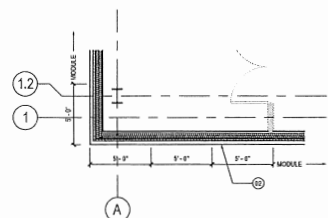
ENLARGED PLAN - COPY/HUDDLE ROOMS

Scale

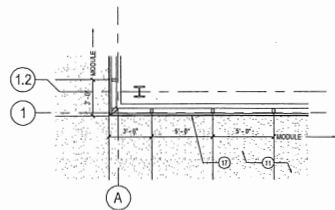
1/4" = 1'-0"

A-5512

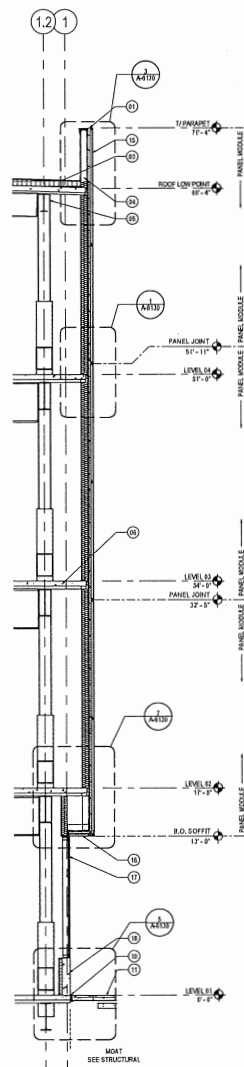
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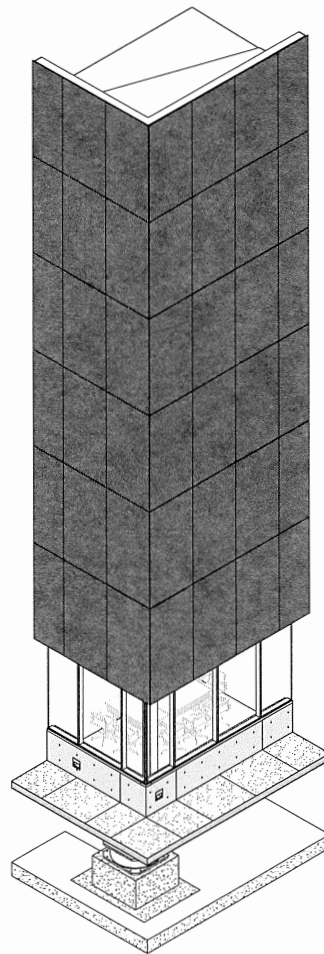
05 ENLARGED PLAN - PMP
SCALE: 1/4" = 1'-0"



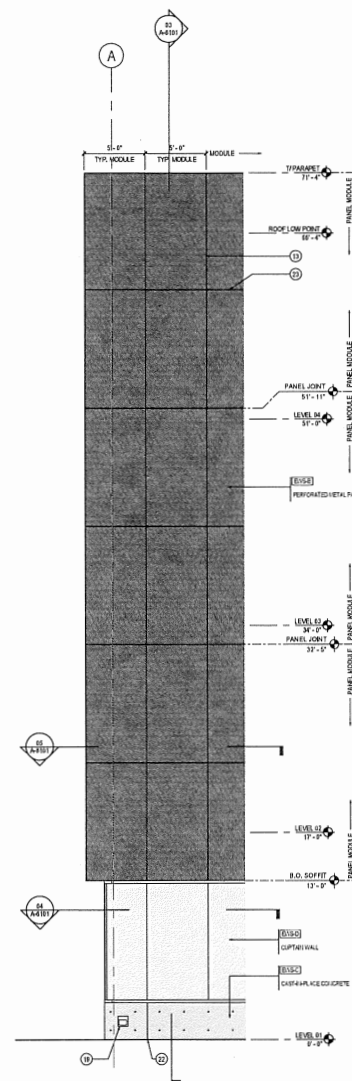
04 ENLARGED PLAN - CURTAIN WALL
SCALE: 1/4" = 1'-0"



03 WALL SECTION - CURTAIN WALL AND PMP
SCALE: 1/4" = 1'-0"



02 ISOMETRIC VIEW
SCALE:



01 ENLARGED ELEVATION - CURTAIN WALL & PMP
SCALE: 1/8" = 1'-0"

SHEET NOTES

- [illegible]

GENERAL NOTES



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Date	Description
07.08.2019	ISSUE FOR SCHEMATIC DESIGN
07.31.2019	ISSUE FOR PLANNING
08.28.2019	ISSUE FOR DESIGN DEVELOPMENT
10.01.2019	PCC RESPONSE
10.12.2019	50% CONSTRUCTION DOCUMENTATION
11.12.2019	ISSUE FOR PERMIT
02.08.2019	ADDENDUM 1
04.08.2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
04.30.2019	ARB REVIEW SET

Seal/Signature



Project Name

RagingWire SV1

33.2599.001

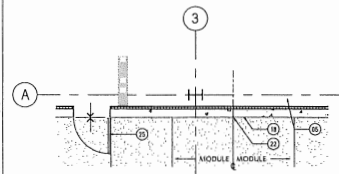
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ENLARGED PLANS, ELEVATIONS,
SECTIONS AND ISOMETRICS

Scale
As indicated

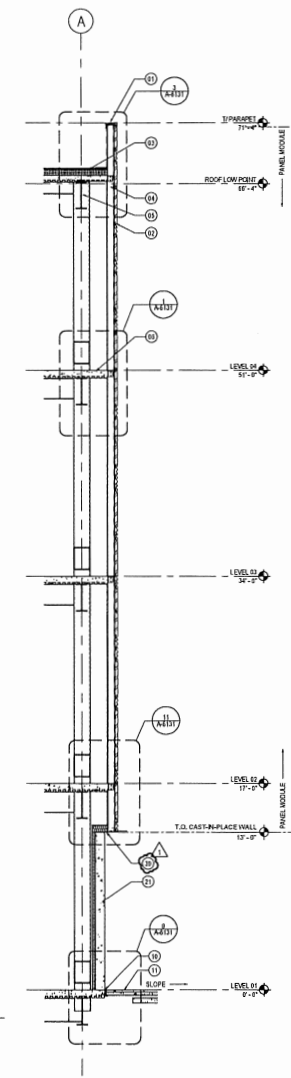
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© 2018 Gender

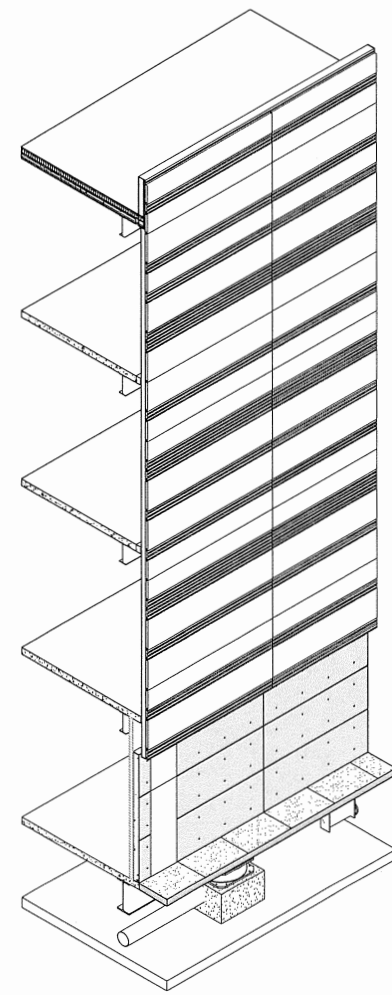
04 ENLARGED PLAN
SCALE: 1/8" = 1'-0"



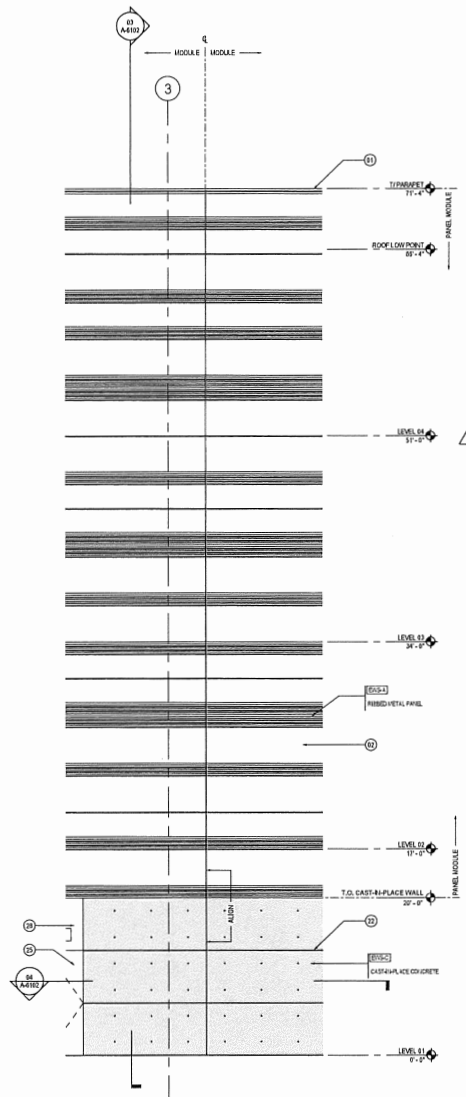
03 WALL SECTION
SCALE: 1/8" = 1'-0"



02 ISOMETRIC VIEW - CAST-IN-PLACE WALL AND IMP
SCALE



01 ENLARGED ELEVATION - CAST-IN-PLACE WALL AND IMP
SCALE: 1/8" = 1'-0"



SHEET NOTES

1. PREFINISHED CORING, SEE DETAIL
2. INSULATED METAL PANEL SYSTEM, SEE ELEVATIONS
3. ROOF ASSEMBLY, S.D.
4. COLD-FORMED METAL FRAMING
5. STEEL FRAMING, S.D.
6. FLOOR ASSEMBLY, S.D.
7. PREFINISHED ALUMINUM TRIM FOR CURTAIN WALL
8. INSIDE FACE CURTAIN WALL, SEE ELEVATION
9. INSULATION AND INTERIOR FINISH, SEE SCHEDULE
10. CONTINUOUS SEALANT BETWEEN WINDOW JOINT COVER ABOVE MOAT AND LEVEL 1 FLOOR SLAB, S.D.
11. EXPANSION JOINT COVER ABOVE MOAT, S.D.
12. STEEL COLUMN BASE ISOLATION, SEE STRUCTURAL DRAWINGS FOR BASE ISOLATION ASSEMBLY DETAILS
13. VERTICAL JOINT BETWEEN PANEL, SEE DETAIL
14. EXPANSION JOINT, ALSO WITH PANEL JOINT
15. PERFORATED METAL PANEL SYSTEM OVER RAINSCREEN
16. PERFORATED METAL SOFFIT PANEL
17. SLATED ALUMINUM CURTAIN WALL SYSTEM
18. CAST-IN-PLACE CONCRETE WALL, S.D.
19. RECESSED LIGHTS FOR SIDEWALK LIGHTING
20. FLAT METAL PANEL SYSTEM OVER RAINSCREEN
21. CAST-IN-PLACE CONCRETE WALL, S.D.
22. REVEAL IN CAST-IN-PLACE CONCRETE WALL
23. HORIZONTAL JOINT BETWEEN PANEL, SEE DETAIL
24. SIGNAGE, STAINLESS STEEL SIGN LOGO AND ADDRESS IS TO BE INSTALLED BEHIND EVERY LETTER OF "RAGINGWIRE" TEXT AND BEHIND LOGO AND HORIZONTAL LINE, REFER TO ELEVATIONS IN THIS PAGE FOR DESIGN/CONTENT OF SIGNAGE LIGHTING. FINAL CONSTRUCTION DETAILS FROM SIGNAGE VENDOR.
25. BLIND DOOR, SEE DETAIL
26. METAL PANEL ABOVE DOOR, MATCH DOOR FINISH
27. EXTERIOR WALL JOINT COVER
28. EXTERIOR METAL PANEL, MATCH FINISH WITH EXTERIOR WALL JOINT COVER
29. CONTINUOUS SEALANT
30. CONCRETE SIDEWALK, S.D.
31. CONTINUOUS INSULATION PER T-1
32. FLOOR RECESSED LIGHTS
33. WALK-OFF GRILLE
34. INSIGHT ELEVATION OVERLAP
35. INSIGHT OVERLAP
36. SIGNAGE, S.D.
37. LANDSCAPE, S.D.
38. LOCATION OF LINEAR LIGHT FIXTURE ON SOFFIT
39. FLOOR FINISH, SEE DETAIL
40. CONC. PAD, S.D.
41. ACOUSTIC COLUMNS
42. CONTINUOUS LINE INSIDE ROUGH LETTERS INDICATES BACKLIT LED STRIP FINISHED BY ELECTRICAL ENGINEER. GRAPHIC FOR REFERENCE ONLY. CONSTRUCTION DETAILS TO BE PROVIDED BY SIGNAGE VENDOR.
43. SUSI PLATE SURROUNDING LETTERS, CONSTRUCTION DETAILS BY SIGNAGE VENDOR.

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Date	Description
8/18/2018	ISSUE FOR SCHEMATIC DESIGN
8/21/2018	ISSUE FOR PLANNING
8/23/2018	ISSUE FOR DESIGN DEVELOPMENT
10/1/2018	PCC RESPONSE
10/12/2018	SAN FRANCISCO DOCUMENTATION
11/21/2018	ISSUE FOR PERMIT
02/06/2019	ADDENDUM 1
04/05/2019	ADDENDUM 1 - CITY PLAN CHECK RESPONSE



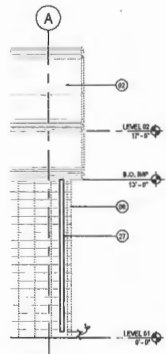
Project Name
RagingWire SV1

Project Number
33.2599.001

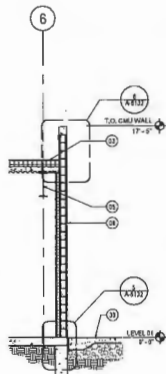
Description
ENLARGED PLANS, ELEVATIONS, SECTIONS AND ISOMETRICS

Scale
As indicated

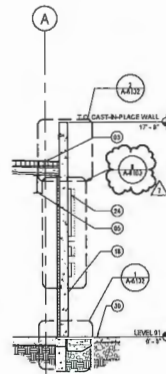
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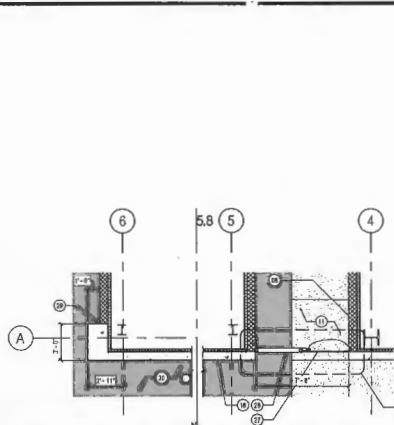
6 WALL SECTION - CAS
SCALE: 1/4" = 1'-0"



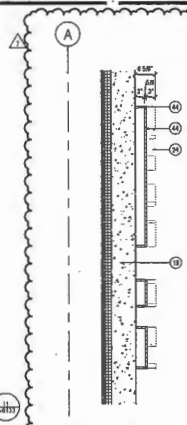
3 WALL SECTION - 8
SCALE: 1/4" = 1'-0"



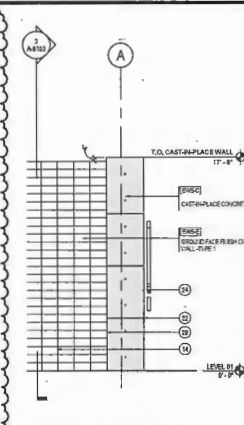
2 WALL SECTION - CAST-IN-PLACE WALL
SCALE: 1/4" = 1'-0"



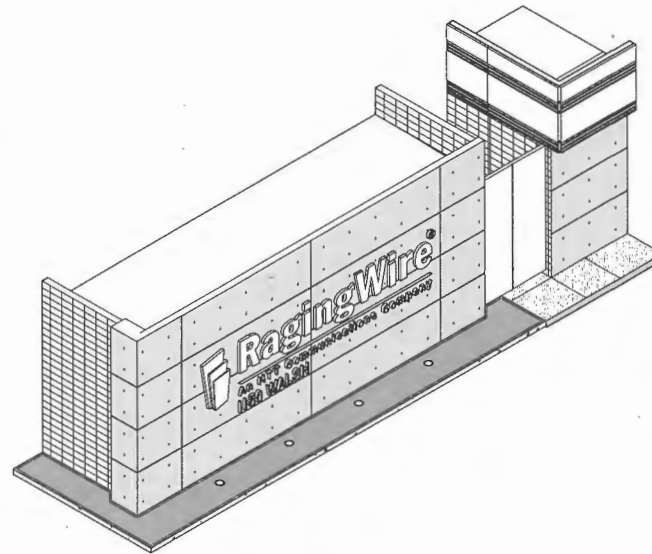
1 ENLARGED PLAN
SCALE: 1/4" = 1'-0"



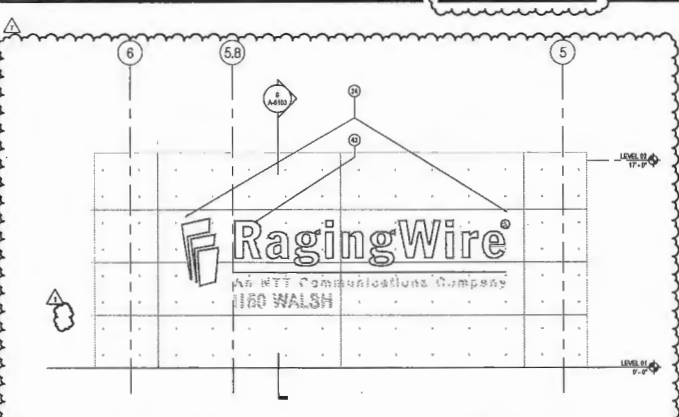
9 SIGN SECTION
SCALE: 1/4" = 1'-0"



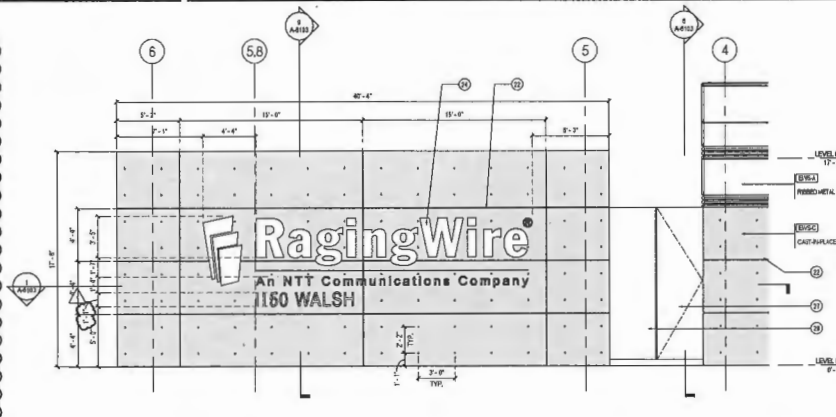
7 ENLARGED ELEVATION
SCALE: 1/4" = 1'-0"



5 ISOMETRIC VIEW - NE VIEW OF CAST-IN-PLACE WALL
SCALE: 1/4" = 1'-0"



8 ENLARGED ELEVATION - WIRING DIAGRAM
SCALE: 1/4" = 1'-0"



4 ENLARGED ELEVATION - NORTH VIEW
SCALE: 1/4" = 1'-0"

SHEET NOTES

1. PREPARED CONCRETE, SEE DETAIL
2. INSULATED METAL PANEL SYSTEM, SEE ELEVATION
3. ROOF ASSEMBLY, S.D.S.
4. CEILING ASSEMBLY, S.D.S.
5. FLOOR ASSEMBLY, S.D.S.
6. PREPARED ALUMINUM TRIM FOR CH/WALL
7. CH/WALL, SEE ELEVATION
8. INSULATION AND INTERIOR FINISH, SEE SCHEDULE
9. CONTINUOUS SEALANT BETWEEN OVERLAPPING JOINTS COVER ABOVE JOINT AND LEVEL 1 FLOOR SLAB, S.D.S.
10. EXPANSION JOINT COVER ABOVE JOINT, S.D.S.
11. SEE COLUMN BASE ISOLATION, SEE STRUCTURAL DRAWINGS FOR BASE ISOLATION ASSEMBLY DETAILS
12. VERTICAL JOINT BETWEEN PANELS, SEE DETAIL
13. EXPANSION JOINT, ALSO WITH PANEL JOINT
14. PERFORATED METAL PANEL SYSTEM OVER HANDSHOWN
15. PERFORATED METAL SCOFFIT PANEL
16. GLASS ALUMINUM CURTAIN WALL SYSTEM
17. CAST-IN-PLACE CONCRETE WALL, S.D.S.
18. RECESSED LIGHTS FOR SIGNWALK LIGHTING
19. PLAT METAL PANEL SYSTEM OVER HANDSHOWN
20. CAST-IN-PLACE CONCRETE WALL, S.D.S.
21. REVEAL IN CAST-IN-PLACE CONCRETE WALL

22. REVEAL IN CAST-IN-PLACE CONCRETE WALL
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99. REVEAL IN CAST-IN-PLACE CONCRETE WALL
100. REVEAL IN CAST-IN-PLACE CONCRETE WALL

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Date	Description
07/21/2011	ISSUE FOR PLANNING
08/24/2011	ISSUE FOR DESIGN DEVELOPMENT
10/02/2011	PRO RESPONSE
10/12/2011	SPN CONSTRUCTION DOCUMENTATION
11/21/2011	ISSUE FOR PERMIT
02/28/2012	ADDENDUM 1
03/22/2012	ADDENDUM 2
04/04/2012	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04/30/2012	ADDENDUM 4

Architect's Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

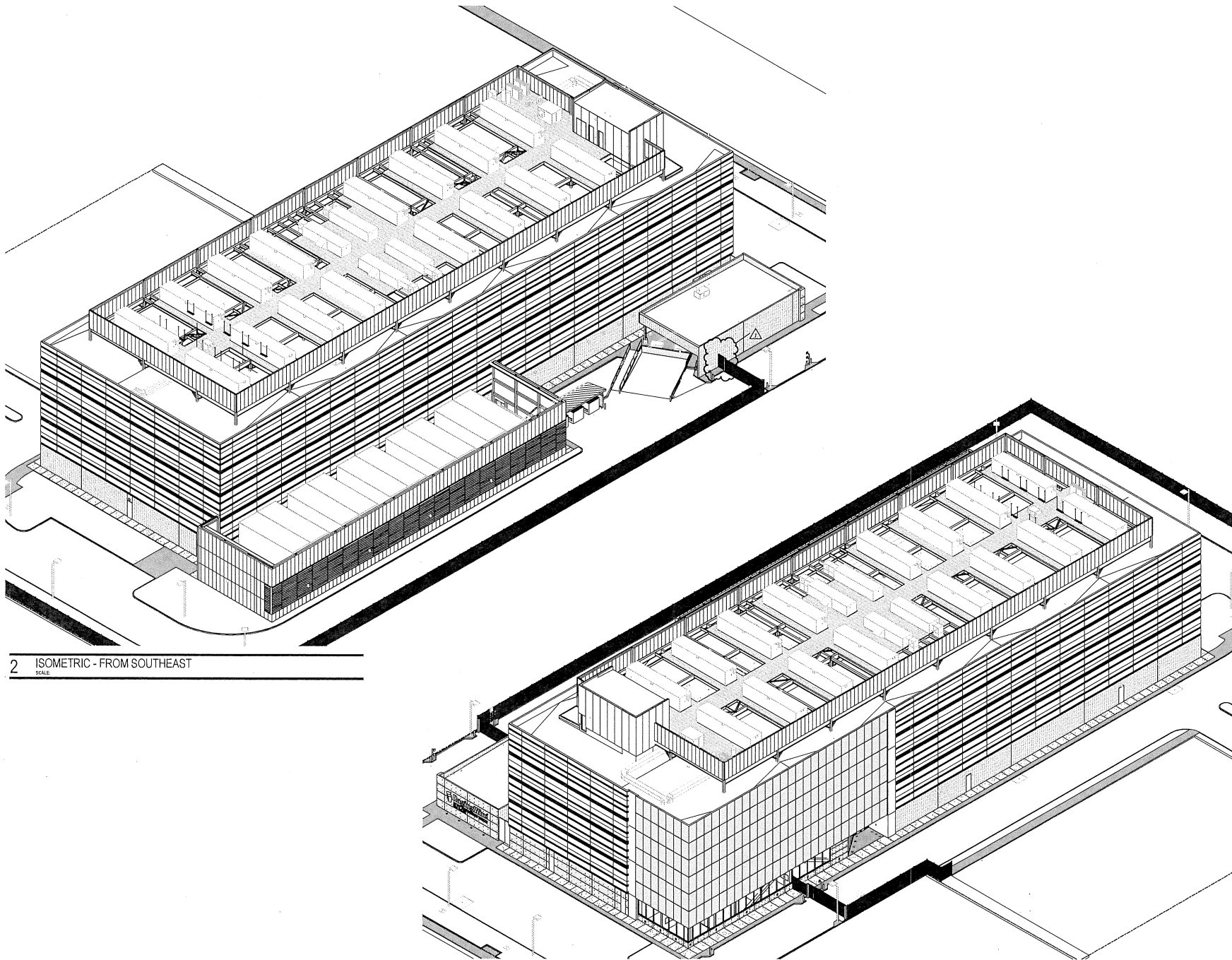
ENLARGED PLANS, ELEVATIONS, SECTIONS AND ISOMETRICS

Scale

As indicated

A-6103

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2 ISOMETRIC - FROM SOUTHEAST
SCALE

1 ISOMETRIC - FROM NORTHWEST
SCALE

Date	Description
07.08.2019	ISSUE FOR SCHEMATIC DESIGN
07.31.2019	ISSUE FOR PLANNING
08.26.2019	ISSUE FOR DESIGN DEVELOPMENT
10.01.2019	PCC RESPONSE
10.12.2019	50% CONSTRUCTION DOCUMENTATION
11.12.2019	ISSUE FOR PERMIT
01.08.2019	ADDENDUM 1
01.27.2019	ADDENDUM 2
04.08.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE
04.30.2019	APPROVAL SET

Seal / Signature



Project Name

RagingWire SV1

Project Number

33,2599.001

Description

ISOMETRIC VIEWS

Scale

A-9001

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VIEW FROM NORTH

Date	Description
07.21.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN/DEVELOPMENT
10.01.2018	PCO RESPONSE
10.15.2018	30% CONSTRUCTION DOCUMENTATION
11.21.2018	ISSUE FOR PERMIT
01.08.2019	ADDENDUM 1
04.08.2019	ADDENDUM 2 - CITY PLAN CHECK RESPONSE
04.28.2019	ADDENDUM 3 - CITY PLAN CHECK RESPONSE



VIEW FROM NORTHWEST



VIEW FROM NORTHEAST

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

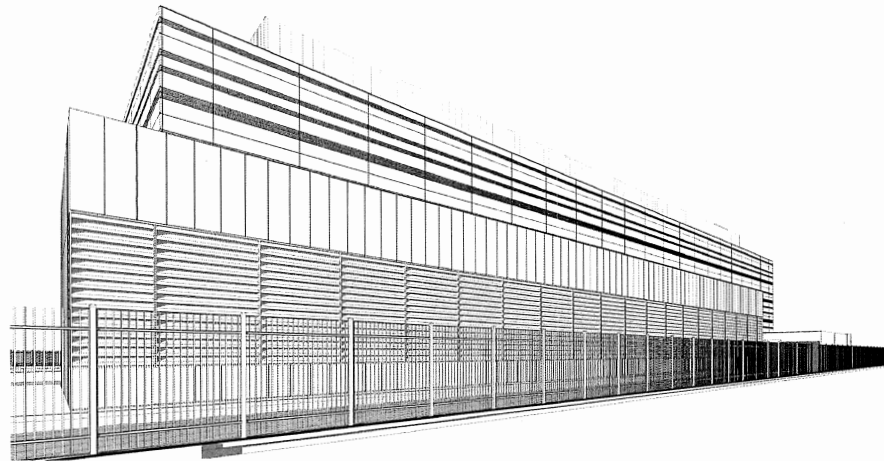
Description

EXTERIOR RENDERINGS

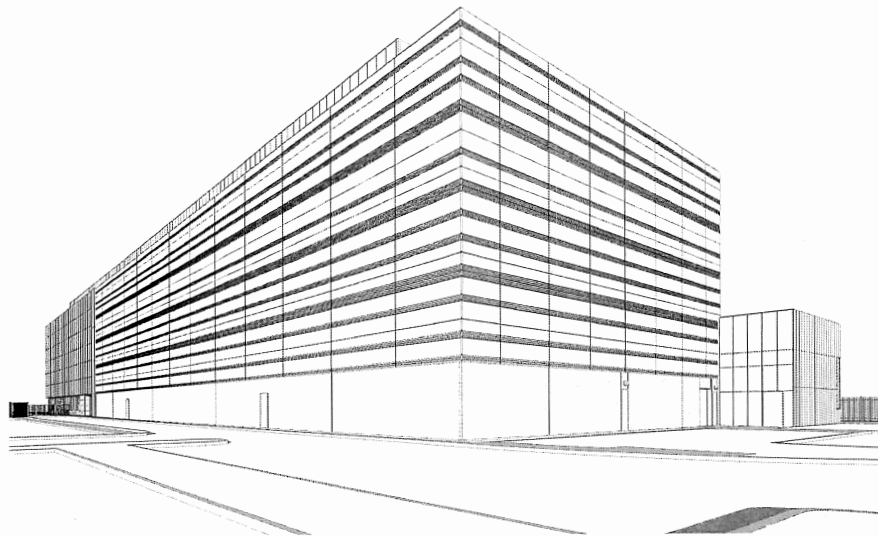
Scale

A-9002

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1 PERSPECTIVE - FROM SOUTHEAST
SCALE



2 PERSPECTIVE - FROM SOUTHWEST
SCALE

Date	Description
07.28.2018	ISSUE FOR SCHEMATIC DESIGN
07.23.2018	ISSUE FOR PLANNING
08.28.2018	ISSUE FOR DESIGN DEVELOPMENT
08.28.2018	ADDENDUM 1
08.28.2018	ADDENDUM 2

Architect Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Drawings

PERSPECTIVE VIEWS

Scale

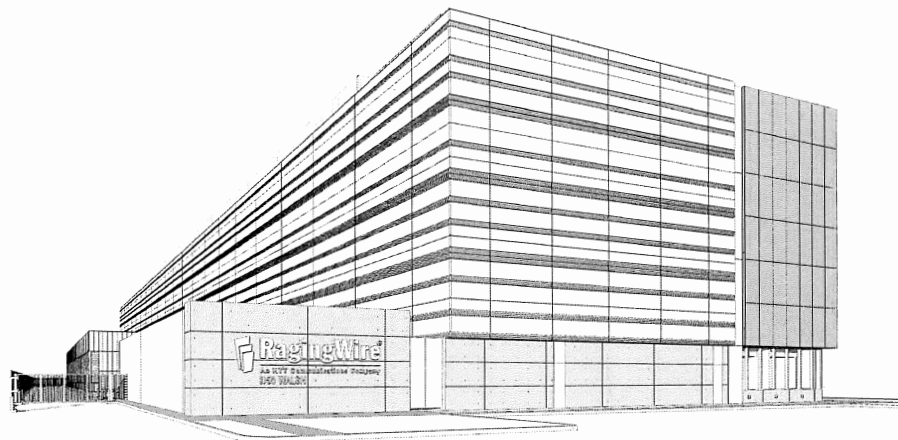
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4/22/2018 10:54:13 PM J:\3600\RagingWire SV1 Data Center\Architectural\33.2599.001 - A-907.dwg



1 PERSPECTIVE - FROM NORTHWEST
SCALE



3 PERSPECTIVE - FROM NORTHEAST
SCALE



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Date	Description
07.26.2018	ISSUE FOR SCHEMATIC DESIGN
07.26.2018	ISSUE FOR PLANNING
09.23.2018	ISSUE FOR DESIGN DEVELOPMENT
02.28.2019	ADDENDUM 1

Seal / Signature



Project Name

RagingWire SV1

Project Number

33.2599.001

Description

PERSPECTIVE VIEWS

Scale

A-9007

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