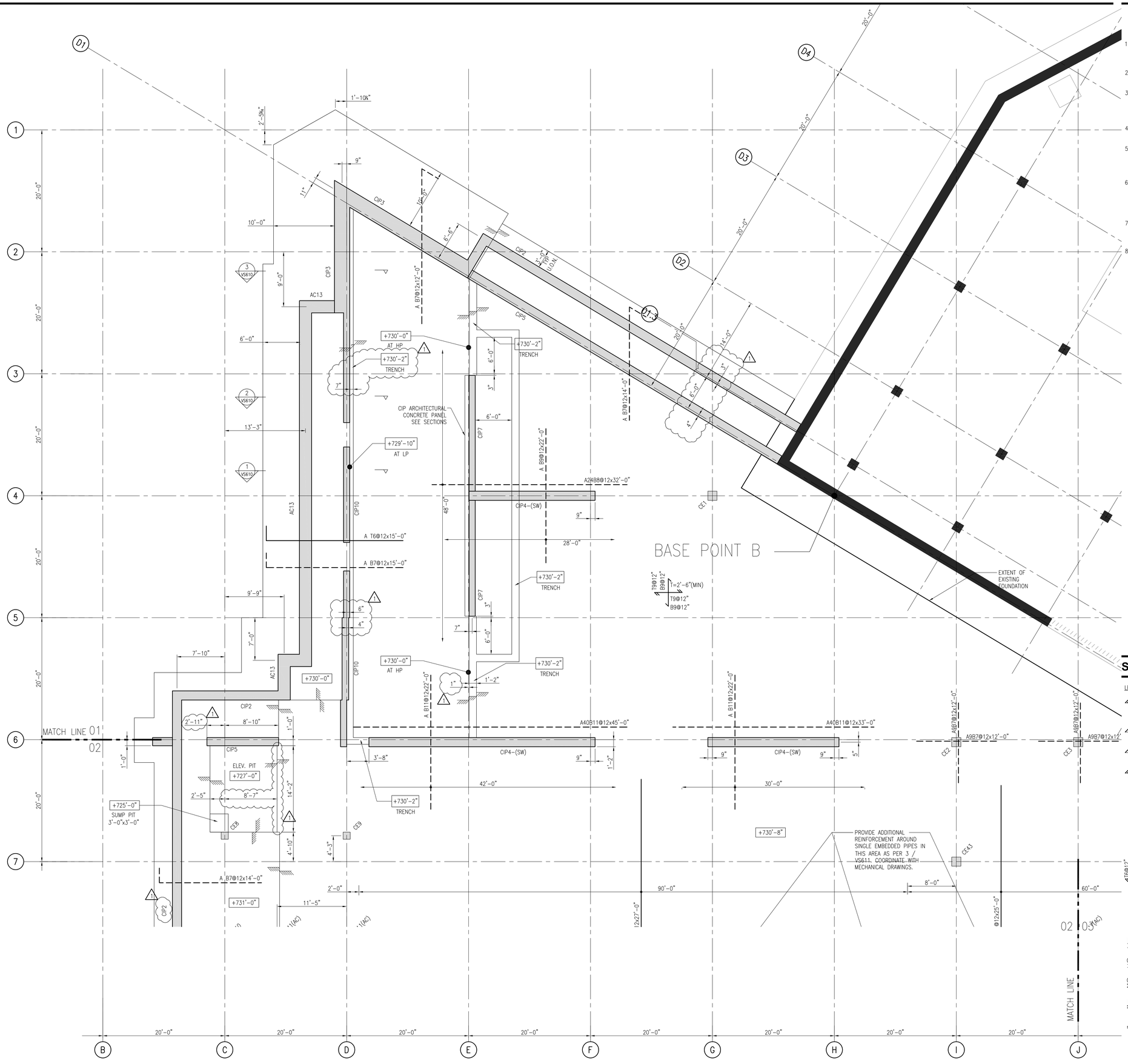


1 FOUNDATION PLAN PART 01
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE TYPICAL SLAB ELEVATION LP= +730'-8" UNLESS NOTED THUS [ ] ON PLAN
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4" PROVIDE WWF6x6-W2.1xW2.1 PLACED 2" BELOW TOP OF SLAB.
4. REFER TO ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
5. ADDITIONAL REINFORCING BARS BELOW COLUMNS AND INTERIOR WALLS SHALL BE CENTERED ABOUT STRUCTURAL ELEMENT ABOVE UNLESS OTHERWISE NOTED.
6. ADDITIONAL REINFORCING BARS BELOW EXTERIOR WALLS SHALL EXTEND TO EDGE OF MAT FOUNDATION WITH HOOKED END AT ONE SIDE AND DEVELOPED PAST THE INSIDE FACE OF WALL AS DIMENSIONED ON PLAN.
7. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
8. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– INDICATES DIRECTION OF POST TENSIONED SLAB
- S– INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" B6@12" INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B BEAM, SEE SCHEDULE
- CIP– OR AC– WALL BELOW, SEE SCHEDULE
- CIP– OR AC– WALL ABOVE, SEE SCHEDULE
- RM– LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'-0" ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — *Chicago, IL 60603*
Telephone (312) 917-1000
Facsimile (312) 917-1572
333 West 52nd Street, 6th Floor — *New York, NY 10019*
Telephone (212) 271-4850
Facsimile (212) 271-4707

△	Issue	Date & Issue Description	By	Check
	01	3/1/11 BID PACKAGE 1	LP	EPD
△	02	3/17/11 BID PACKAGE 3	LP	EPD

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S100.01

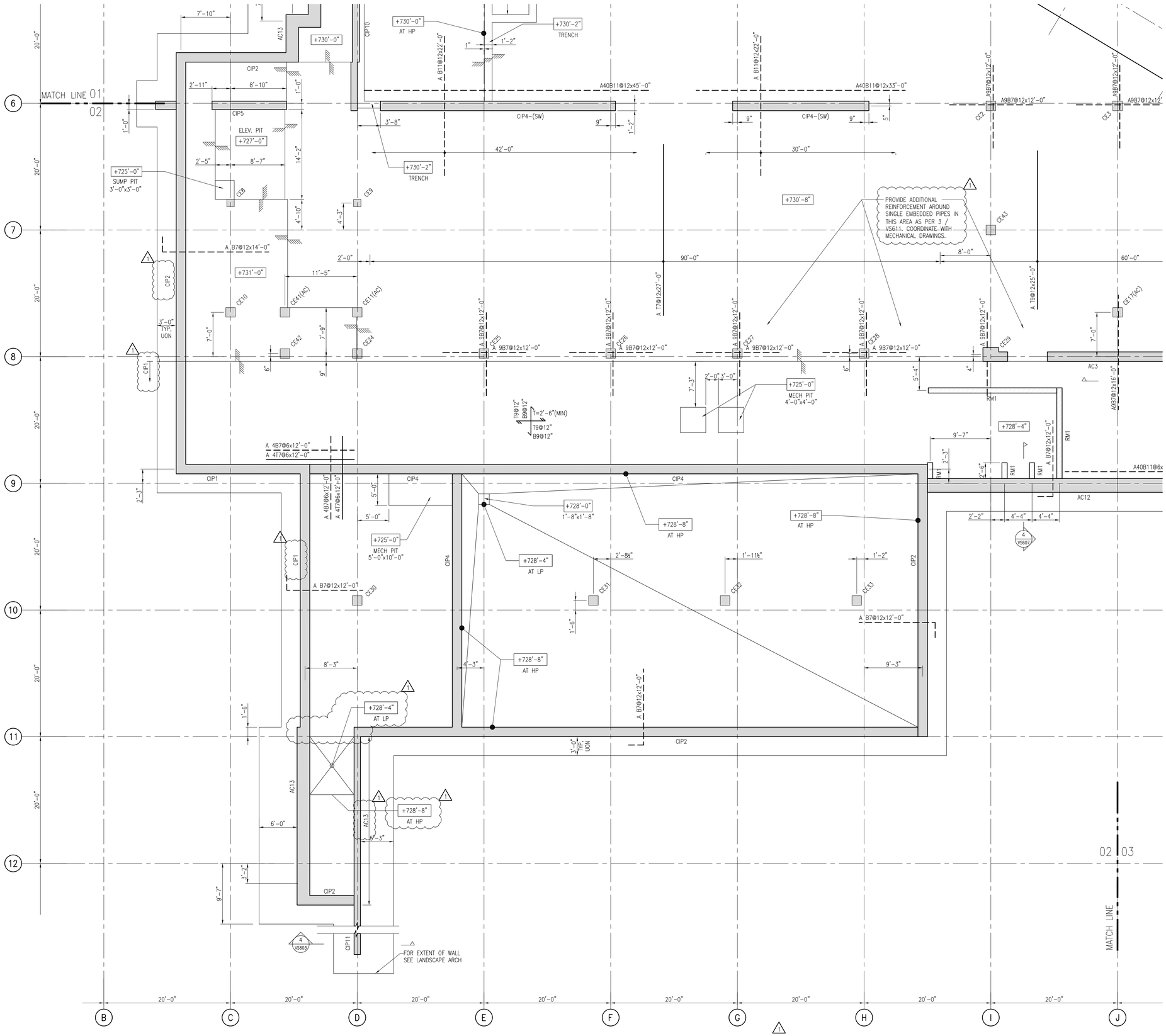
Description
VECC FOUNDATION PLAN
PART 01

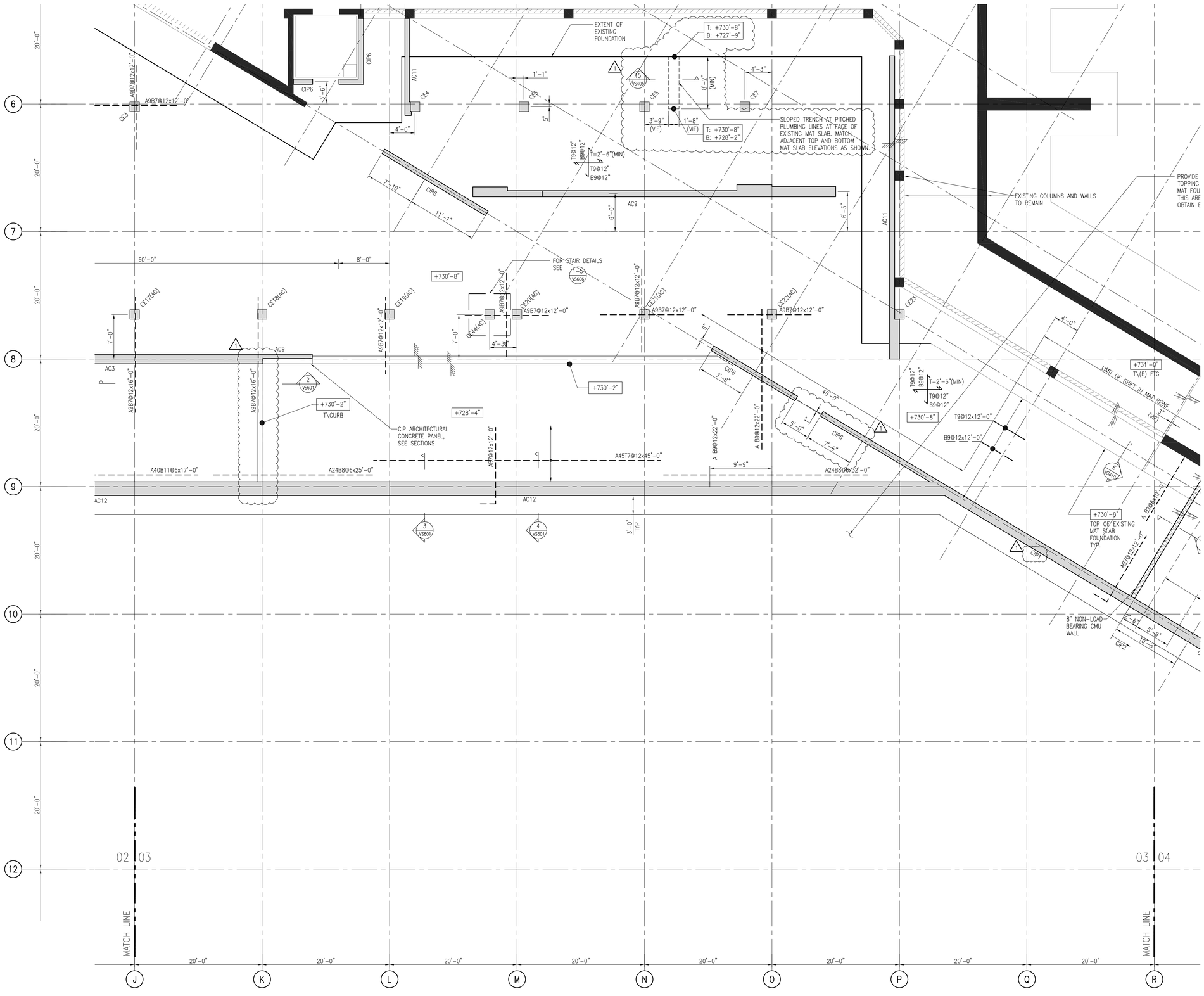
Scale
0 4' 8' 16' 32'

V S100.01

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCCC-Plan\Plot Sheets\EVCCV\ S100.01.dwg - Mar. 17, 2011 - 6:27:44 PM, LAUREN PAGE, LPAGE


MATCH LINE 01 02
MATCH LINE
+730'-0" AT HP
+730'-2" TRENCH
+730'-0"
+730'-2" TRENCH
+727'-0" ELEV. PIT
+725'-0" SUMP PIT 3'-0"x3'-0"
+731'-0"
+730'-8"
PROVIDE ADDITIONAL REINFORCEMENT AROUND SINGLE EMBEDDED PIPES IN THIS AREA AS PER 3 / VS611. COORDINATE WITH MECHANICAL DRAWINGS.
+725'-0" MECH PIT 4'-0"x4'-0"
+728'-4"
+728'-0" 1'-8"x1'-8"
+728'-8" AT HP
+728'-8" AT HP
+728'-4" AT LP
+725'-0" MECH PIT 5'-0"x10'-0"
+728'-8" AT HP
+728'-4" AT LP
+728'-8" AT HP
A B11@12x22'-0"
A40B11@12x45'-0"
A40B11@12x33'-0"
A B7@12x14'-0"
A 9B7@12x12'-0"
A T9@12x27'-0"
A T9@12x25'-0"
A 4B7@6x12'-0"
A 4T7@6x12'-0"
A 4B7@6x12'-0"
A 4T7@6x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A40B11@6x
T9@12" B9@12" =2'-6"(MIN) T9@12" B9@12"
CIP1
CIP2
CIP4
CIP4-(SW)
CIP5
AC12
AC13
RM1
CE2
CE3
CE8
CE9
CE10
CE11(AC)
CE17(AC)
CE24
CE25
CE26
CE27
CE28
CE29
CE30
CE31
CE32
CE33
CE41(AC)
CE42
CE43
42'-0"
30'-0"
90'-0"
60'-0"
8'-0"
11'-5"
14'-2"
8'-10"
8'-7"
7'-10"
2'-11"
3'-8"
9"
5"
1'-2"
1'-0"
2'-0"
4'-3"
4'-10"
7'-0"
7'-9"
6"
9"
3'-0" TYP. UON
7'-3"
2'-0" 3'-0"
5'-4"
4"
9'-7"
2'-3"
2'-6"
4'-4"
4'-4"
2'-2"
5'-0"
2'-3"
3'-2"
9'-7"
8'-3"
6'-0"
1'-6"
4'-3"
9'-3"
2'-8½"
1'-11½"
1'-2"
1'-6"
A 4B7@6x12'-0"
A 4T7@6x12'-0"
A 4B7@6x12'-0"
A 4T7@6x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12x12'-0"
A B7@12



1 FOUNDATION PLAN PART 03
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE TYPICAL SLAB ELEVATION LP= +730'-8" UNLESS NOTED THUS [ ] ON PLAN
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4" PROVIDE WWF6x6-W2.1xW2.1 PLACED 2" BELOW TOP OF SLAB.
4. REFER TO ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
5. ADDITIONAL REINFORCING BARS BELOW COLUMNS AND INTERIOR WALLS SHALL BE CENTERED ABOUT STRUCTURAL ELEMENT ABOVE UNLESS OTHERWISE NOTED.
6. ADDITIONAL REINFORCING BARS BELOW EXTERIOR WALLS SHALL EXTEND TO EDGE OF MAT FOUNDATION WITH HOOKED END AT ONE SIDE AND DEVELOPED PAST THE INSIDE FACE OF WALL AS DIMENSIONED ON PLAN.
7. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
8. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- NS– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T16@12" B6@12" T= T6@12" B6@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'-0" : ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	3/1/11	LP	EPD
	BID PACKAGE 1		
02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S100.03

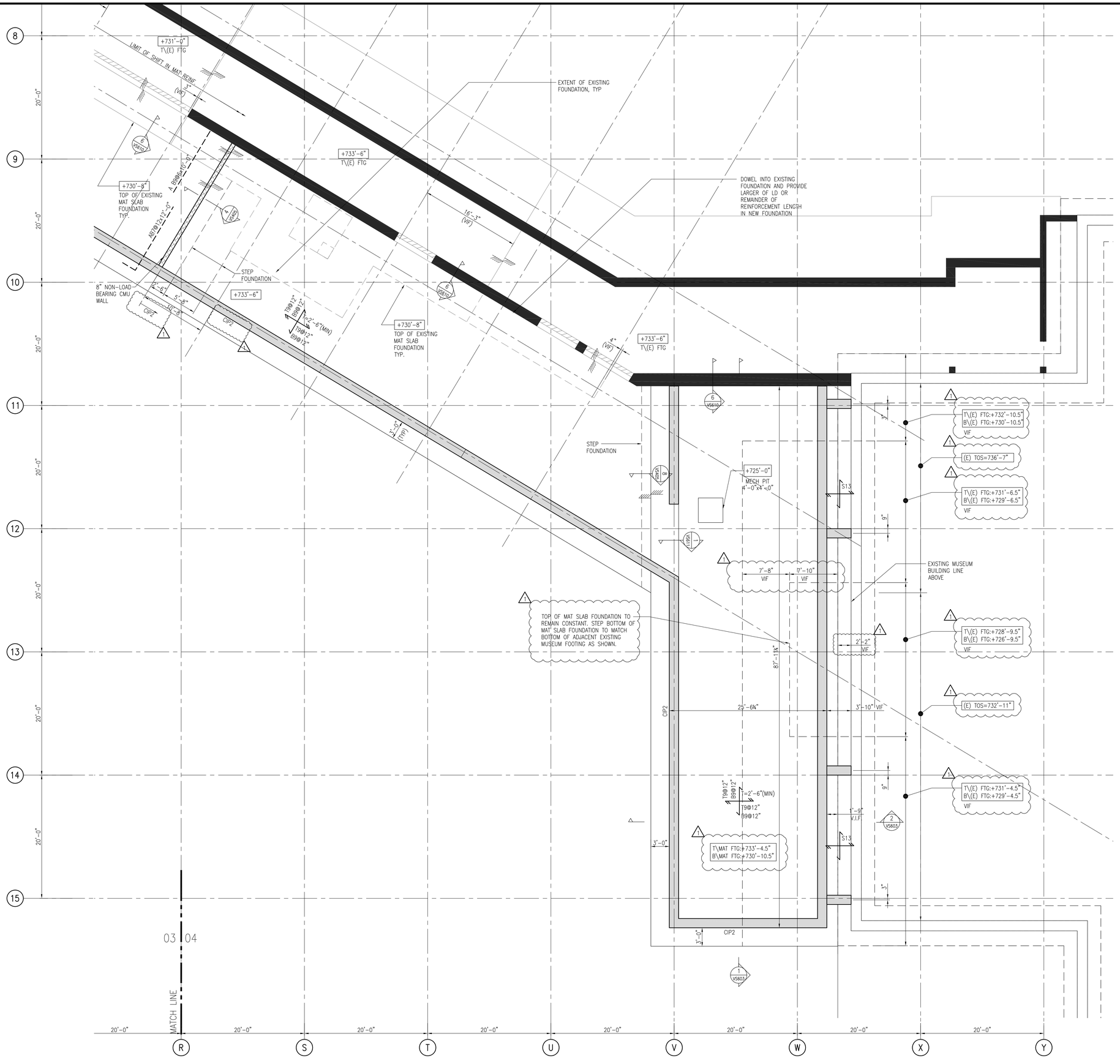
Description
VECC FOUNDATION PLAN
PART 03

Scale
0 4' 8' 16' 32'

V S100.03

©2007 Gensler

G:\19437 Clark Phase II\CAD In Progress\EVCC-Plant\Plot Sheets\EVCCV S100.03.dwg - Mar. 17, 2011 - 6:20:53 PM, LAUREN PAGE, LPAGE



1 FOUNDATION PLAN PART 04
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE TYPICAL SLAB ELEVATION LP= +730'-8" UNLESS NOTED THUS [ ] ON PLAN
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4" PROVIDE WWF6x6-W2.1xW2.1 PLACED 2" BELOW TOP OF SLAB.
4. REFER TO ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
5. ADDITIONAL REINFORCING BARS BELOW COLUMNS AND INTERIOR WALLS SHALL BE CENTERED ABOUT STRUCTURAL ELEMENT ABOVE UNLESS OTHERWISE NOTED.
6. ADDITIONAL REINFORCING BARS BELOW EXTERIOR WALLS SHALL EXTEND TO EDGE OF MAT FOUNDATION WITH HOOKED END AT ONE SIDE AND DEVELOPED PAST THE INSIDE FACE OF WALL AS DIMENSIONED ON PLAN.
7. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
8. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S— : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S— : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS— : INDICATES DIRECTION OF POST TENSIONED SLAB
- S— : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ— : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T9@12" B9@12" T= T6@12" B6@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP— OR AC— : WALL BELOW, SEE SCHEDULE
- CIP— OR AC— : WALL ABOVE, SEE SCHEDULE
- RM— : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A2416@8x7'-0" : ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — *Chicago, IL 60603*
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor — *New York, NY 10019*
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	3/1/11 BID PACKAGE 1	LP	EPD
02	3/17/11 BID PACKAGE 3	LP	EPD

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S100.04

Description
VECC FOUNDATION PLAN
PART 04

Scale
0 4' 8' 16' 32'

V S100.04

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCCC-Plan\Plot Sheets\EVCCV S100.04.dwg - Mar 17, 2011 - 6:20:58 PM, LAUREN PAGE, LPAGE

1. TOP OF SLAB ELEVATION SHALL REFERENCE ELEVATIONS AS SHOWN ON SHEET VS103.
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

CIP ARCHITECTURAL CONCRETE PANEL SEE SECTIONS

CONTINUE WALL REINFORCING WHERE OVERLAPS WITH BEAM EXTENT. PROVIDE 4 – VERTICAL BARS (MINIMUM) AT OVERLAP.

REFER TO VS101.00 FOR EXTENT OF WORK NORTH OF THIS PARTIAL PLAN

9 / VS406 FOR ESS, SEE ARCH : SIZE & LOCATION

REFER TO 9 / VS406 FOR WALL RECESS. SEE ARCH DWGS FOR SIZE & LOCATION

PAN JOIST INFILL BELOW ALONG LENGTH OF VESTIBULE ABOVE

MATCH LINE 01 02

MATCH LINE

1 GROUND LEVEL FRAMING PLAN PART 01
SCALE: 3/16" = 1'-0"

SHEET NOTES

LEGEND:

- S– INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– INDICATES DIRECTION OF POST TENSIONED SLAB
- S– INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" B6@12" INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B – – – BEAM, SEE SCHEDULE
- CIP– OR AC– WALL BELOW, SEE SCHEDULE
- CIP– OR AC– WALL ABOVE, SEE SCHEDULE
- RM– LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A2416@8x7'–0"
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — *Chicago, IL 60603*
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor — *New York, NY 10019*
Telephone (212) 271-4850
Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
△	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S101.01

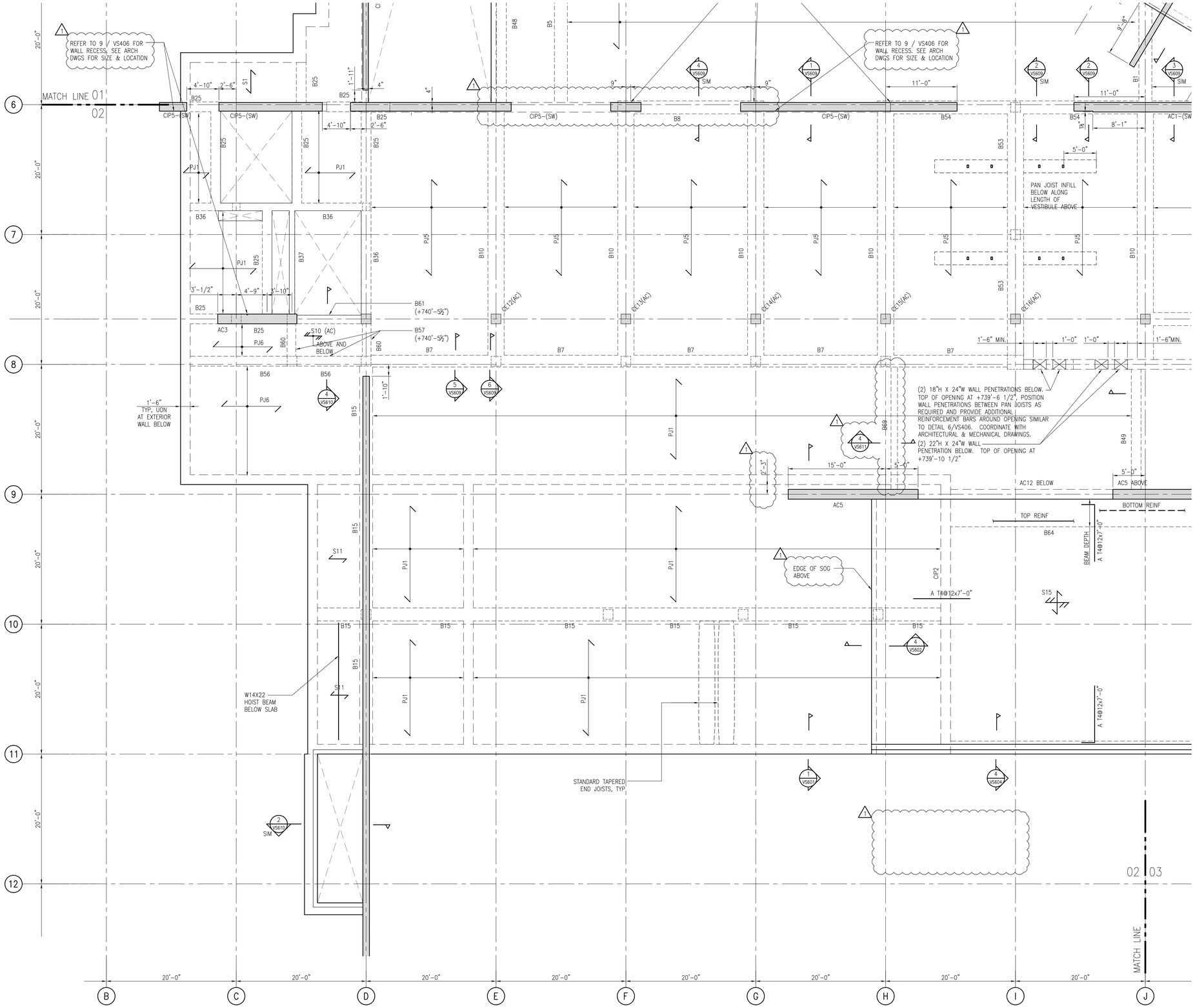
Description
VECC GROUND LEVEL FRAMING PLAN
PART 01

Scale
0 4' 8' 16' 32'

V S101.01

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCCV Plan\Plot Sheets\EVCCV S101.01.dwg - Mar. 17, 2011 - 8:21:04 PM, LAUREN PAGE, LPAGE



1 GROUND LEVEL FRAMING PLAN PART 02
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE ELEVATIONS AS SHOWN ON SHEET VS103.
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" / B6@12" / T=: INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'-0" :
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
△	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S101.02

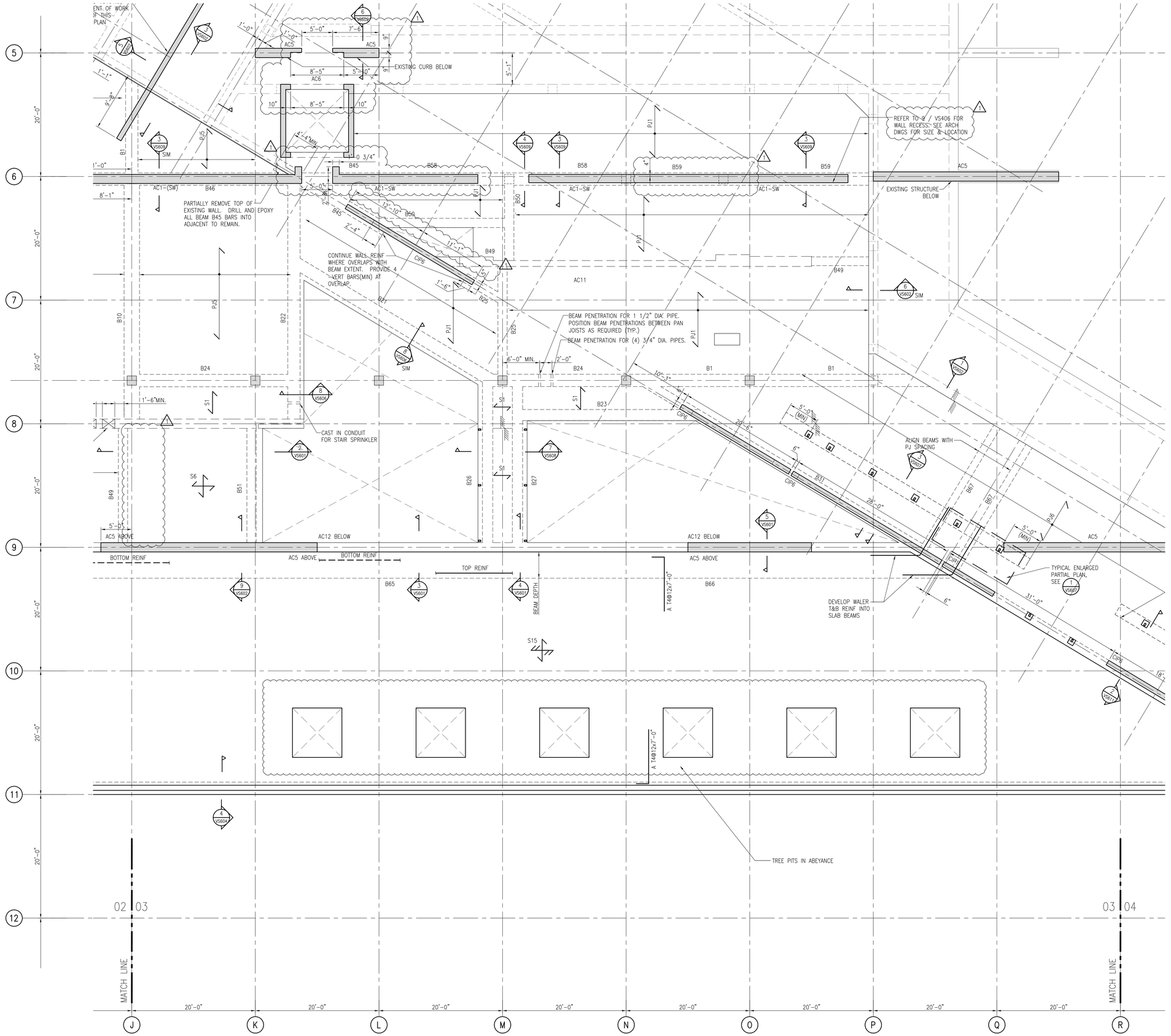
Description
VECC GROUND LEVEL FRAMING PLAN
PART 02

Scale
0 4' 8' 16' 32'

V S101.02

©2007 Gensler

G:\10437 Clark Phase III\CAD In Progress\EVCC-Plant\Plot Sheets\EVCCV S101.02.dwg - Mar. 17, 2011 - 6:21:09 PM, LAUREN PAGE, LPAGE



1 GROUND LEVEL FRAMING PLAN PART 03
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE ELEVATIONS AS SHOWN ON SHEET VS103.
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- NS– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - T6@12" / B5@12" / T=
  - T6@12" / B6@12"
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B – – – – – : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'-0"
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
333 West 52nd Street, 6th Floor
and *New York, NY 10019*
Telephone (212) 271-4850
Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11 BID PACKAGE 1	LP	EPD
△	02	3/17/11 BID PACKAGE 3	LP	EPD

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S101.03

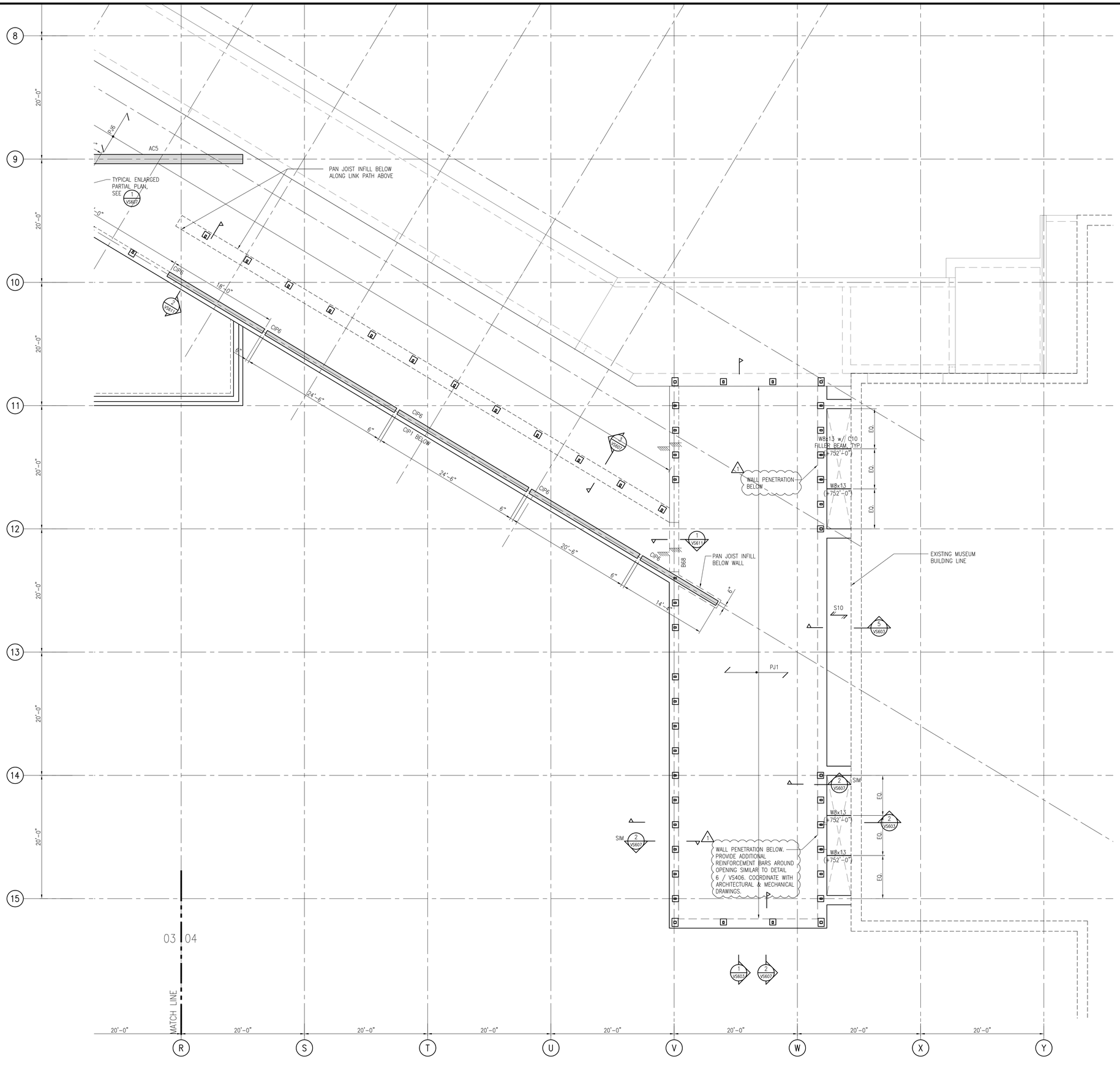
Description
VECC GROUND LEVEL FRAMING PLAN
PART 03

Scale
0 4' 8' 16' 32'

V S101.03

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCC\Plan\Plot Sheets\EVCC\V S101.03.dwg - Mar. 17, 2011 - 4:21:14 PM, LAUREN.PAGE, LPAGE



1 GROUND LEVEL FRAMING PLAN PART 04
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION SHALL REFERENCE ELEVATIONS AS SHOWN ON SHEET VS103.
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T16@12" B16@12" T= T6@12" B6@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T@8x7'-0" : ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE|ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S101.04

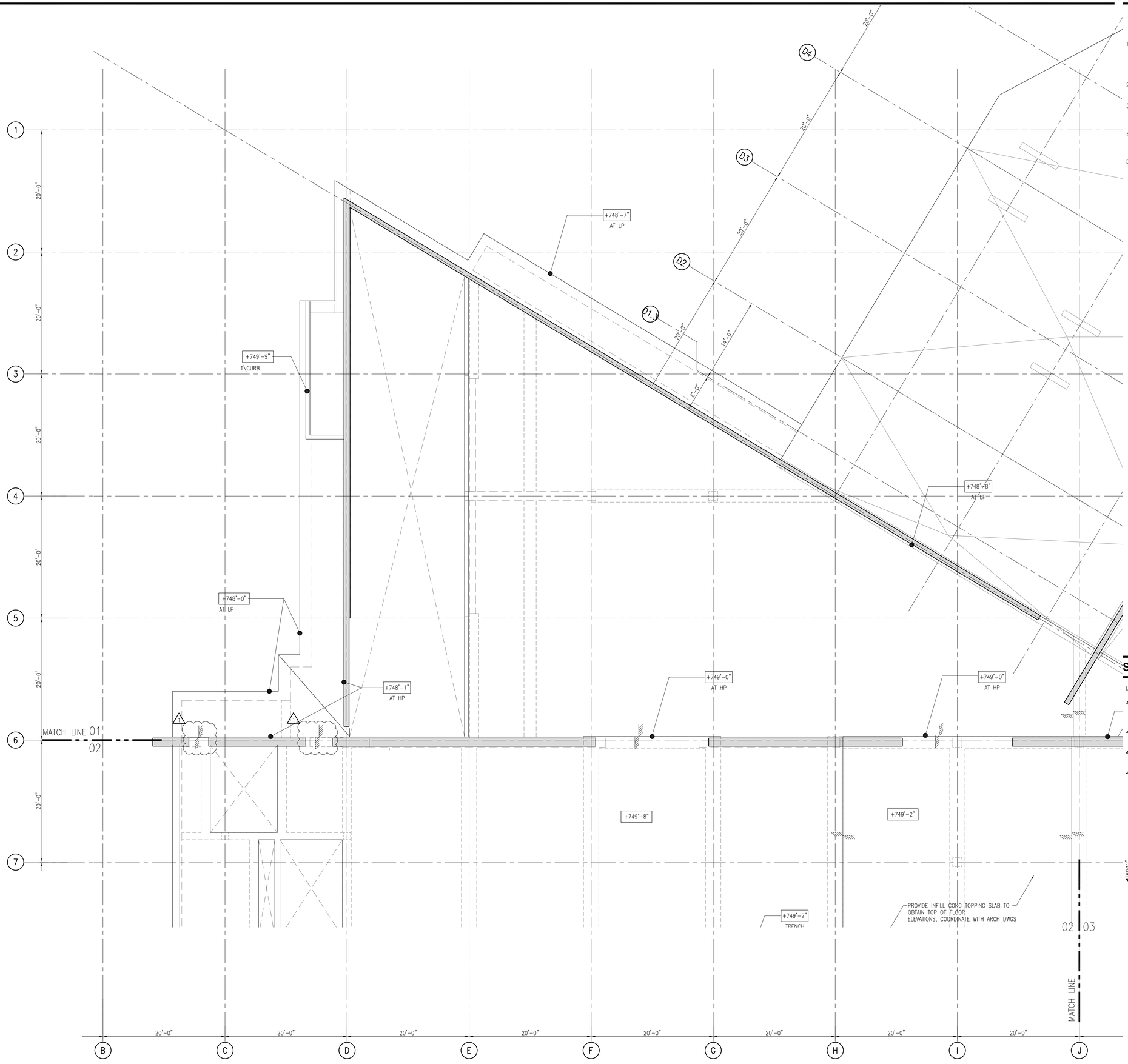
Description
VECC GROUND LEVEL FRAMING PLAN
PART 04

Scale
0 4' 8' 16' 32'

V S101.04

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCC-Plant\Plot Sheets\EVCCV S101.04.dwg - Mar. 17, 2011 - 6:21:19 PM, LAUREN PAGE, LPAGE



1. TOP OF SLAB ELEVATION VARIES SLOPING BETWEEN LOW POINT AND HIGH POINT AS INDICATED THUS [_____] ON PLAN SLOPED AT TOP SURFACE TO BE POURED MONOLITHICALLY WITH SLAB.
2. TOP OF WALL, CURB, OR BEAM ELEVATION SHOWN THUS [ ] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4", PROVIDE WWF6x6–W2.1xW2.1 PLACED 2" BELOW TOP OF SLAB.
4. BUILDING SECTIONS AND DETAILS TYPICALLY REFERENCE LOW POINT OF SLOPED SLABS. SLOPES TO BE COORDINATED BY CONTRACTOR.
5. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" B6@12" T= / T6@12" B6@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'–0" :
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

1 GROUND LEVEL SLAB EDGE PLAN PART 01
SCALE: 3/16" = 1'–0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

△	Issue	Date & Issue Description	By	Check
	01	3/1/11 BID PACKAGE 1	LP	EPD
△1	02	3/17/11 BID PACKAGE 3	LP	EPD

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S102.01

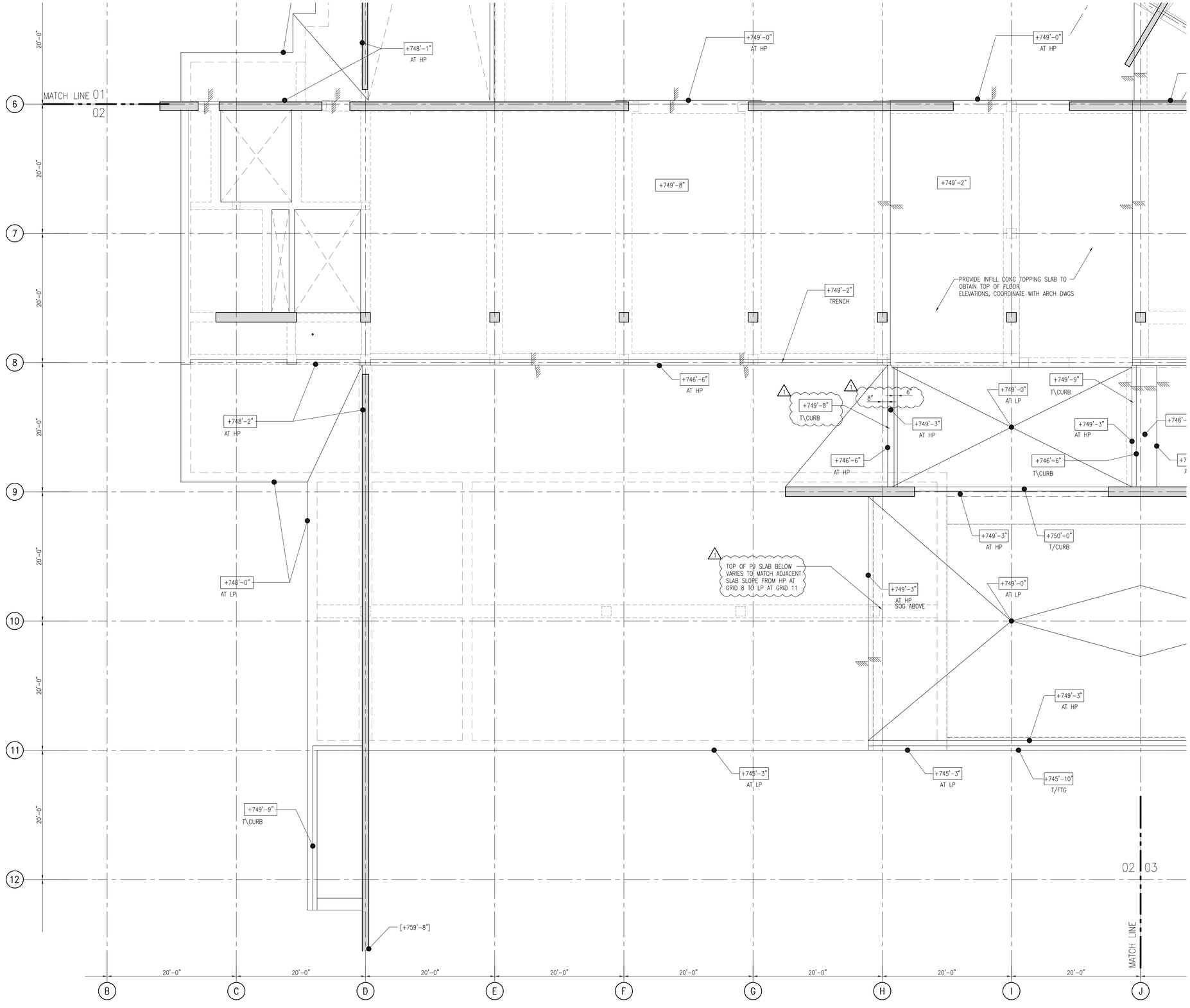
Description
VECC GROUND LEVEL
SLAB EDGE PLAN PART 01

Scale
0 4' 8' 16' 32'

V S102.01

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\Ex\VCC-Plan\Plot Sheets\EVCCIV S102.01.dwg - Mar. 17, 2011 - 6:21:25 PM, LAUREN PAGE, LPAGE



1 GROUND LEVEL SLAB EDGE PLAN PART 02
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION VARIES SLOPING BETWEEN LOW POINT AND HIGH POINT AS INDICATED THUS [ ] ON PLAN SLOPED AT TOP SURFACE TO BE POURED MONOLITHICALLY WITH SLAB.
2. TOP OF WALL, CURB, OR BEAM ELEVATION SHOWN THUS [ ] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4", PROVIDE WWF6x6–W2.1xW2.1 PLACED 2" BELOW TOP OF SLAB.
4. BUILDING SECTIONS AND DETAILS TYPICALLY REFERENCE LOW POINT OF SLOPED SLABS. SLOPES TO BE COORDINATED BY CONTRACTOR.
5. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" B6@12" T= / T6@12" B6@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A2476@8x7'-0" :
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	3/1/11	LP	EPD
	BID PACKAGE 1		
02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S102.02

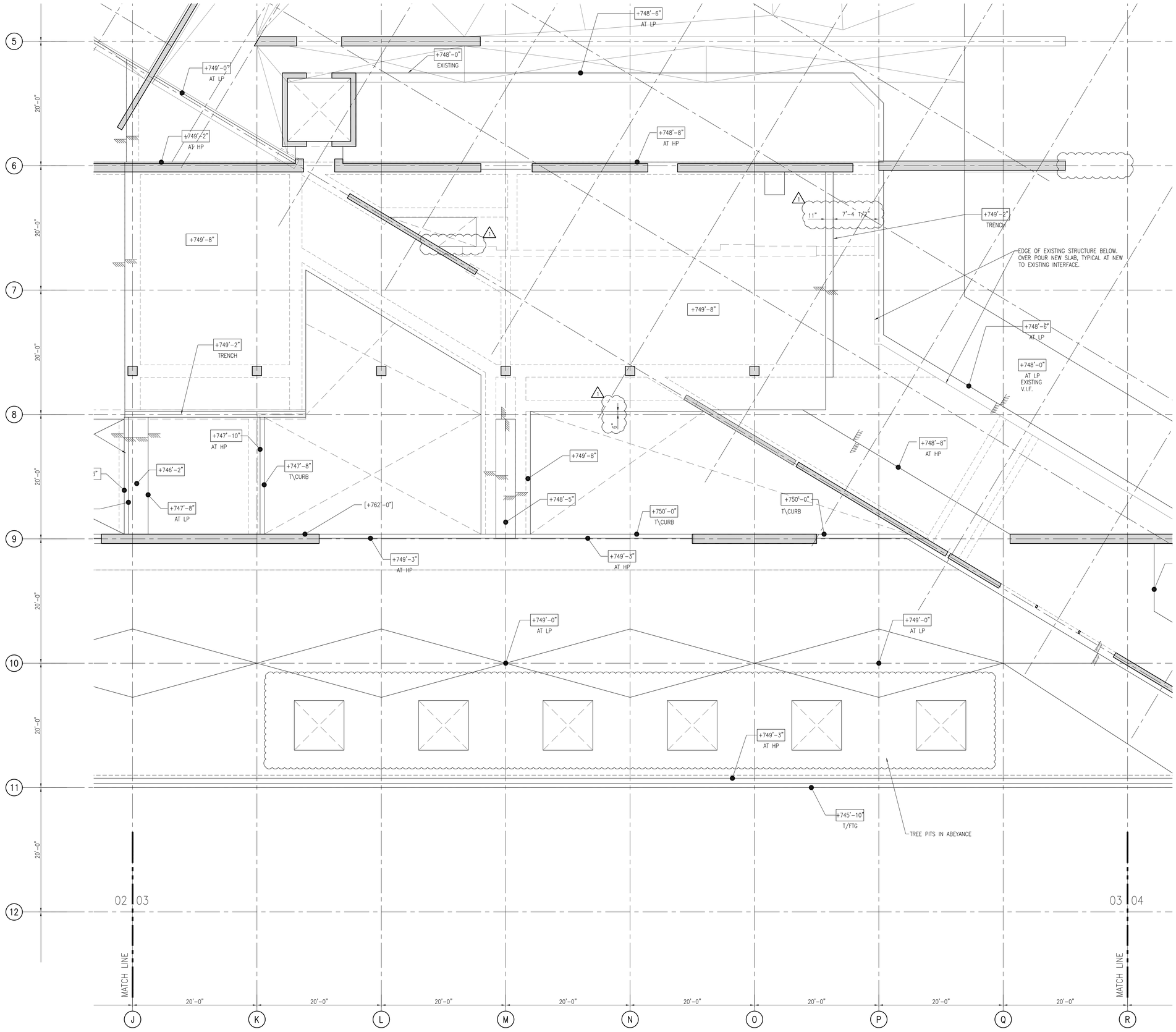
Description
VECC GROUND LEVEL
SLAB EDGE PLAN PART 02

Scale
0 4' 8' 16' 32'

V S102.02

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCC-Plant\Plot Sheets\EVCC\V S102.02.dwg - Mar. 17, 2011 - 6:21:31 PM, LAUREN PAGE, LPAGE



1 GROUND LEVEL SLAB EDGE PLAN PART 03
SCALE: 3/16" = 1'-0"

1. TOP OF SLAB ELEVATION VARIES SLOPING BETWEEN LOW POINT AND HIGH POINT AS INDICATED THUS [_____] ON PLAN SLOPED AT TOP SURFACE TO BE POURED MONOLITHICALLY WITH SLAB.
2. TOP OF WALL, CURB, OR BEAM ELEVATION SHOWN THUS [ ] ON PLAN.
3. WHERE CONCRETE COVER AT TOP OF SLOPED SLAB EXCEEDS 4", PROVIDE WWF6x6–W2.1xW2.1 PLACED 2" BELOW TOP OF SLAB.
4. BUILDING SECTIONS AND DETAILS TYPICALLY REFERENCE LOW POINT OF SLOPED SLABS. SLOPES TO BE COORDINATED BY CONTRACTOR.
5. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" / B6@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A2416@8x7'-0" :
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	3/1/11	LP	EPD
	BID PACKAGE 1		
02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S102.03

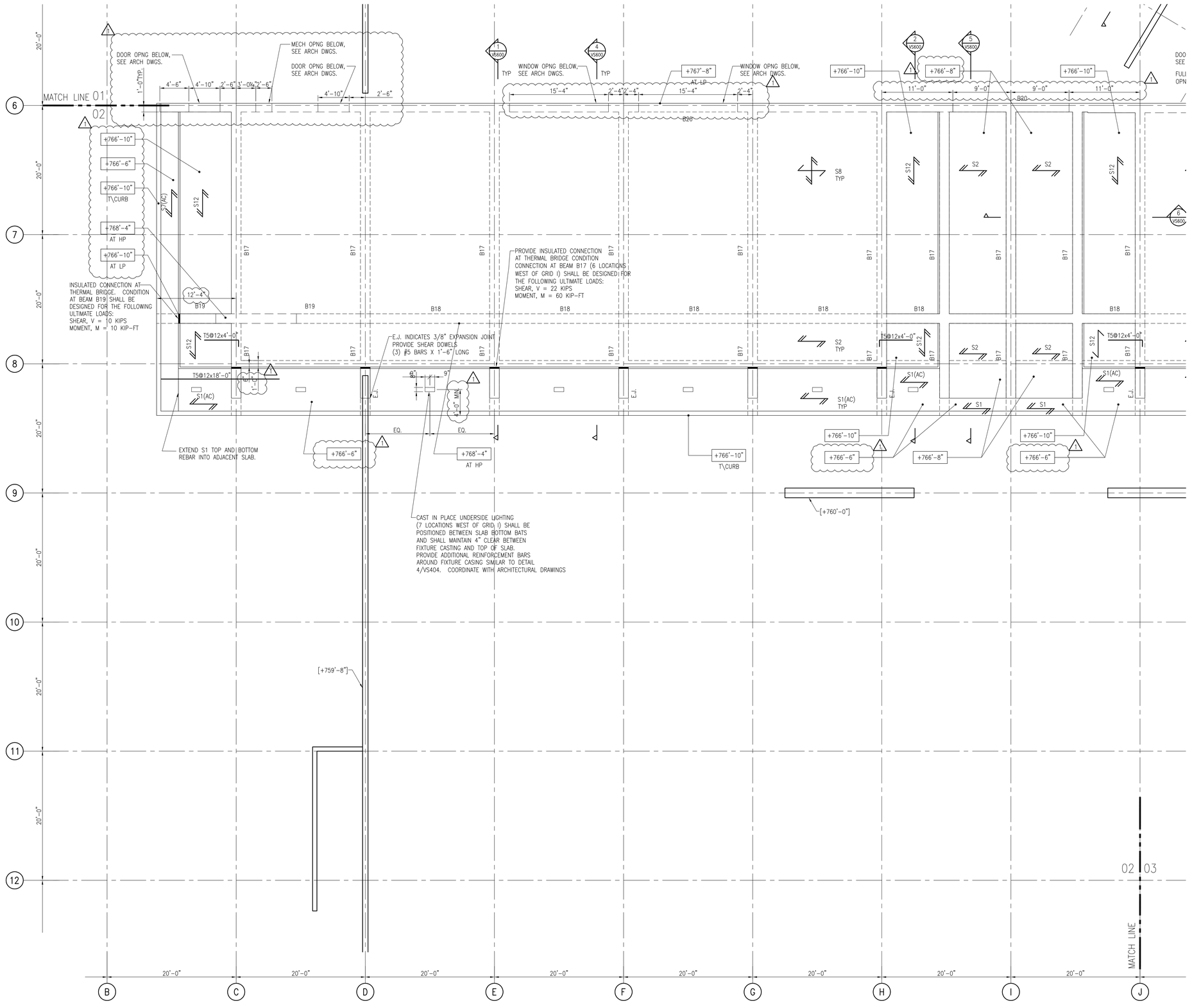
Description
VECC GROUBD LEVEL
SLAB EDGE PLAN PART 03

Scale
0 4' 8' 16' 32'

V S102.03

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCC\Plan\Plot Sheets\EVCCV S102.03.dwg - Mar. 17, 2011 - 6:21:37 PM, LAUREN PAGE, LPAGE



1 ROOF FRAMING PLAN PART 02
SCALE: 3/16" = 1'-0"

KEY NOTES

1. TOP OF SLAB ELEVATION SHOWN THUS ▭ ON PLAN.
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T@12" B@12" T= / T@12" B@12" : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'-0" :
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	3/1/11	LP	EPD
	BID PACKAGE 1		
02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

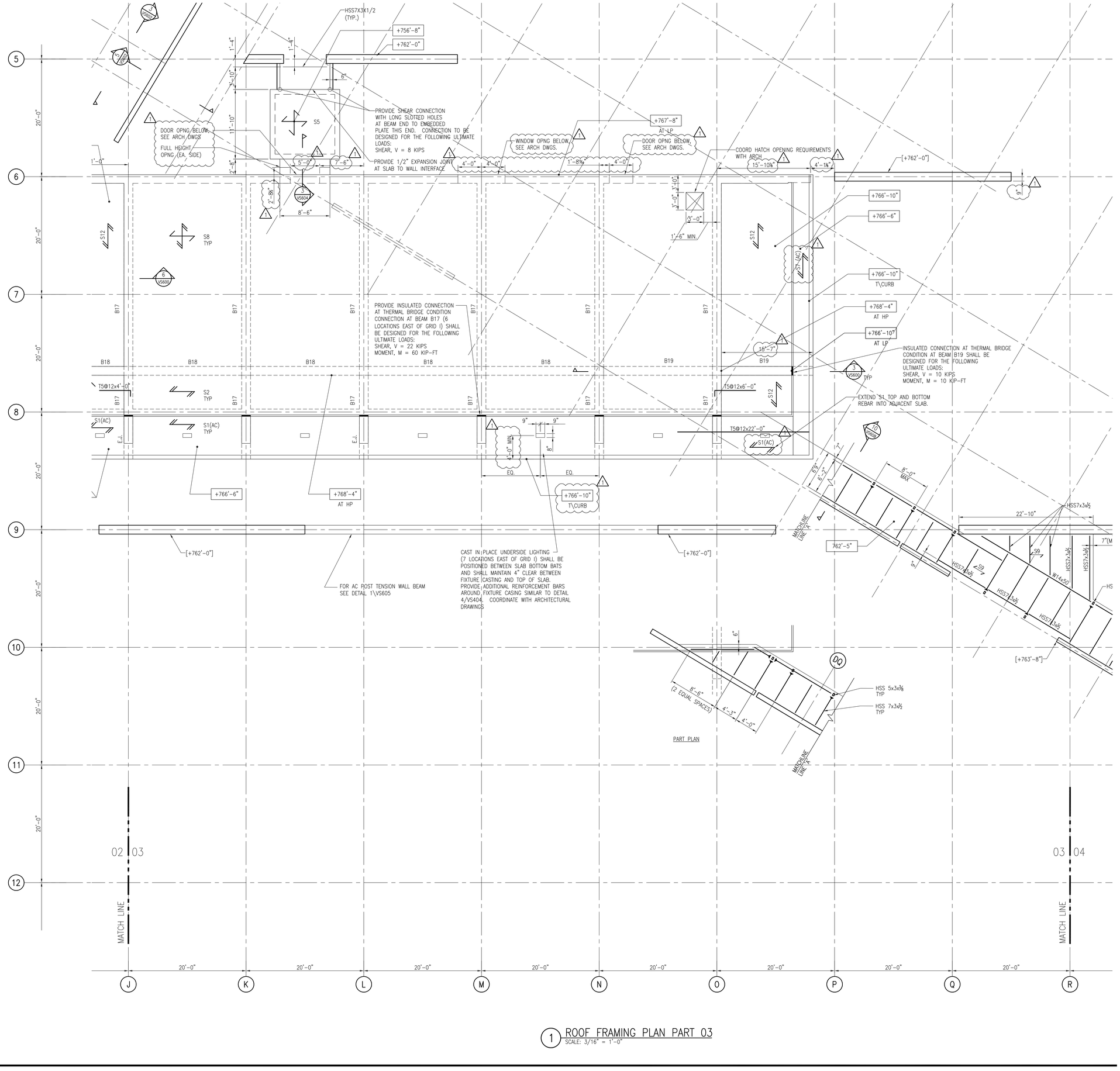
CAD File Name
V S103.02

Description
VECC ROOF FRAMING PLAN
PART 02

Scale
0 4' 8' 16' 32'

V S103.02

©2007 Gensler



1 ROOF FRAMING PLAN PART 03
SCALE: 3/16" = 1'-0"

KEY NOTES

1. TOP OF SLAB ELEVATION SHOWN THUS ▭ ON PLAN.
2. TOP OF WALL ELEVATION SHOWN THUS [ ] ON PLAN.
3. COORDINATE WITH ARCHITECTURAL DRAWINGS FOR BUILDING EXTENT AND DIMENSIONS.
4. CONTRACTOR SHALL CONFIRM & COORDINATE WALL OPENINGS NECESSARY FOR THE INSTALLATION OF UTILITIES AND OTHER SERVICES.
5. ALL CALLOUTS NOTED IN LEGEND TO BE OF ARCHITECTURAL CONCRETE FINISH SHALL BE NOTED THUS (AC) ON PLAN.
6. ALL WALLS TO ACT AS SHEAR WALLS SHALL BE NOTED THUS (SW) ON PLAN.

SHEET NOTES

LEGEND:

- S– : INDICATES DIRECTION OF ONE WAY REINFORCED FLAT SLAB, SEE SCHEDULE
- S– : INDICATES DIRECTION OF SLAB ON METAL DECK, SEE SCHEDULE
- PTS– : INDICATES DIRECTION OF POST TENSIONED SLAB
- S– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT, SEE SCHEDULE
- PJ– : INDICATES DIRECTION OF PAN JOIST, SEE SCHEDULE
- T6@12" B6@12" T– : INDICATES TWO WAY REINFORCED FLAT SLAB WITH CONTINUOUS MAT OF TOP AND BOTTOM REINFORCEMENT. DOUBLE ARROW INDICATES OUTERMOST LAYERS OF REINFORCEMENT. SINGLE ARROW INDICATES INNERMOST LAYERS OF REINFORCEMENT. T=SLAB THICKNESS
  - SPACING OF BARS
  - SIZE OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
- B : BEAM, SEE SCHEDULE
- CIP– OR AC– : WALL BELOW, SEE SCHEDULE
- CIP– OR AC– : WALL ABOVE, SEE SCHEDULE
- RM– : LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- NON LOAD BEARING MASONRY WALL ABOVE, SEE SCHEDULE
- COLUMN BELOW, SEE SCHEDULE
- COLUMN ABOVE, SEE SCHEDULE
- A24T6@8x7'-0" :
  - ADDITIONAL REINFORCEMENT
  - NUMBER OF BARS
  - LOCATION (T=TOP, B=BOTTOM)
  - LENGTH OF BARS
  - SPACING OF BARS
  - SIZE OF BARS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 *Chicago, IL 60603* Telephone (312) 917-1000 Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor *New York, NY 10019* Telephone (212) 271-4850 Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S103.03

Description
VECC ROOF FRAMING PLAN
PART 03

Scale
0 4' 8' 16' 32'

V S103.03

©2007 Gensler

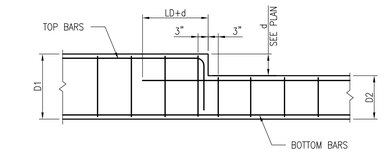
CONCRETE BEAM SCHEDULE

BEAM MARK	BEAM SIZE		TOP REINFORCEMENT			BOTTOM REINFORCEMENT			FACE BARS EA. SIDE	STIRRUPS SIZE @ SPACING (IN.) – LEGS			REF. DETAIL
	WIDTH B (in.)	DEPTH D (in.)	END1	MIDDLE	END 2	END1	MIDDLE	END 2		END1	MIDDLE	END 2	
B1	24	36	7–#8	–	7–#6	–	7–#6	–	–	#4@16	–	#4@16	4/S401
B2	24	36	9–#6	–	9–#6	–	9–#6	–	–	#4@16	#4@16	#4@16	4/S401
B3	30	48	10–#8	–	10–#8	–	10–#8	–	5–#5	#4@16	#4@16	#4@16	4/S401
B5	24	36	8–#8	–	8–#8	–	8–#8	–	–	#4@12	–	#4@12	4/S401
B5A	24	26	5–#9	5–#9	5–#9	5–#9	5–#9	5–#9	4–#7	#4@6	#4@6	#4@6	4/S401
B6	24	36	10–#6	–	10–#6	–	10–#6	–	–	#4@12	#4@16	#4@12	4/S401
B7	22	66	6–#7	–	6–#7	–	6–#7	–	6–#5	#4@24	#4@24	#4@24	4/S401
B8	24	46	–	–	–	–	7–#8 7–#8	–	4–#5	#4@4	#4@16	#4@4	4/S401
B9	24	36	8–#9	–	8–#9	–	8–#9	–	–	#4@5	#4@12	#4@5	4/S401
B10	30	45	–	–	–	–	5–#9 9–#9	–	4–#5	#4@6	#4@12	#4@12	5/S401
B11	24	36	8–#7	–	8–#7	–	9–#7	–	–	#4@10	#4@16	#4@10	4/S401
B12	30	48	9–#9	–	9–#9	–	5–#10 9–#10	–	5–#5	#4@4	#4@16	#4@4	4/S401
B13	18	28.5	5–#6	–	5–#6	–	6–#6	–	–	#4@12	#4@12	#4@12	4/S401
B14	30	48	5–#10 9–#10	–	5–#10 9–#10	–	6–#10 10–#10	–	4–#5	#4@3	#4@16	#4@3	4/S401
B15	24	36	7–#8	–	7–#8	–	8–#8	–	–	#4@9	#4@16	#4@9	4/S401
B16	30	66	5–#10 9–#10	–	5–#10 9–#10	–	7–#10 10–#10	–	6–#5	#4@6	#4@12	#4@6	4/S401
B17	18	VARIES	–	–	–	–	–	–	–	–	–	–	1/VS600
B18	18	32	6–#5	–	6–#5	–	6–#5	–	–	#4@10	#4@18	#4@10	4/S401
B19	18	VARIES	–	–	–	–	–	–	–	–	–	–	3/VS600
B20	16	24	5–#6	–	5–#6	–	5–#8	–	–	#4@9	#4@9	#4@9	4/S401
B21	24	33	–	–	–	–	9–#9	–	–	#4@10	–	#4@10	4/S401
B22	24	33	6–#9	–	6–#9	–	9–#9	–	–	#4@10	#4@12	#4@10	4/S401
B23	24	30	–	–	–	–	7–#7	–	–	#4@12	#4@12	#4@12	4/S401
B24	24	33	8–#9	–	8–#9	–	6–#9	–	–	#4@6	#4@9	#4@6	4/S401
B25	18	30	6–#6	–	6–#6	–	7–#7	–	–	#4@12	#4@12	#4@12	4/S401
B26	20	24	4–#8	4–#8	4–#8	8–#8	8–#8	8–#8	2–#8	#4@10	#4@10	#4@10	4/S401 7/S608
B27	20	VARIES	4–#8	4–#8	4–#8	8–#8	8–#8	8–#8	2–#8	#4@10	#4@10	#4@10	4/S401 7/S608
B28	26	36	7–#6	–	7–#6	–	8–#6	–	–	#4@18	#4@18	#4@18	4/S401
B29	18	60	6–#7	–	6–#7	–	6–#7	–	6–#5	#4@12	#4@12	#4@12	4/S401
B30	18	36	7–#7 7–#7	–	7–#7 7–#7	–	7–#7 7–#7	–	–	#4@4	#4@12	#4@4	4/S401
B31	18	36	7–#7	–	7–#7	–	7–#7	–	–	#4@12	#4@12	#4@12	4/S401
B32	30	48	–	–	–	–	8–#9	–	5–#5	#4@6	#4@12	#4@6	4/S401
B33	16	24	6–#7	–	6–#7	–	6–#7	–	–	#4@9	#4@9	#4@9	4/S401

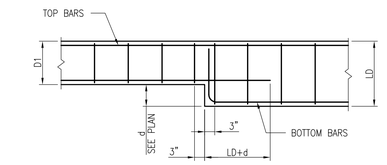
CONCRETE BEAM SCHEDULE

BEAM MARK	BEAM SIZE		TOP REINFORCEMENT			BOTTOM REINFORCEMENT			FACE BARS EA. SIDE	STIRRUPS SIZE @ SPACING (IN.) – LEGS			REF. DETAIL
	WIDTH B (in.)	DEPTH D (in.)	END1	MIDDLE	END 2	END1	MIDDLE	END 2		END1	MIDDLE	END 2	
B35	18	154	2–#5	–	2–#5	–	4–#5	–	15–#5	#4@18	#4@28	#4@18	4/S401
B36	14	30	4–#6	–	4–#6	–	4–#8	–	–	#3@12	#3@12	#3@12	4/S401
B37	10	28.5	2–#4	–	2–#4	–	3–#6	–	–	#3@12	#3@12	#3@12	4/S401
B38	18	30	–	–	–	–	5–#10	–	–	#4@12	#4@12	#4@12	4/S401
B39	14	36	3–#7	–	3–#7	–	5–#7	–	–	#3@12	#3@12	#3@12	4/S401
B40	18	36	2–#5	2–#5	2–#5	4–#5 4–#5	4–#5 4–#5	4–#5 4–#5	2–#5	#4@12*	#4@12*	#4@12*	4/S401
B45	24	36	7–#9	–	7–#9	–	7–#9	–	–	#4@4	#4@16	#4@4	4/S401
B46	24	36	7–#9 7–#9	–	7–#9 7–#9	–	7–#9 7–#9	–	–	#4@3	#4@16	#4@3	4/S401
B48	16	36	–	–	–	–	5–#6		–	#4@16	#4@16	#4@16	4/S401
B49	18	36	3–#6	–	3–#6		4–#6		–	#4@12	#4@16	#4@12	4/S401
B50	18	30	–	–	–		4–#6		–	#4@16	#4@16	#4@16	4/S401
B51	18	24	–	–	–		5–#7		–	#4@10	#4@18	#4@10	4/S401
B52	14	28	–	–	–		5–#6		–	#4@12	#4@18	#4@12	4/S401
B53	30	36	7–#6	–	7–#6		8–#9		–	#4@10	#4@10	#4@10	4/S401
B54	24	46	7–#8 7–#8	–	7–#8 7–#8		7–#9		–	#4@12	#4@12	#4@12	4/S401
B55	24	63	7–#6	–	7–#6		7–#6		5–#5	#4@18	–	#4@18	4/S401
B56	18	46	6–#6	–	6–#6		6–#6		3–#5	–	–	–	4/S401
B57	18	24	–	–	–		5–#5		–	#4@18	–	#4@18	4/S401
B58	24	VARIES	6–#7	–	8–#9		6–#9		4–#5	#4@6	#4@12	#4@6	4/S401 9/S606
B59	24	52	7–#7	–	7–#9		7–#9		4–#5	#4@5	#4@12	#4@12	4/S401
B60	16	36	–	–	–		5–#6		–	–	–	–	4/S401
B61	16	24	–	–	–		5–#5		–	#4@18	–	#4@18	4/S401
B62	18	12	5–#6	–	5–#6		5–#6		–	#4@18	#4@18	#4@18	4/S401
B63	10	16	3–#5	–	3–#5		3–#5		1–#5	#4@18	#4@18	#4@18	4/S401
B64	24	60	3–#11	3–#11	6–#11	3–#11	3–#11	3–#11	4–#8	#4@24	#4@24	#4@24	4/S401 3/S601
B65	24	60	6–#11	3–#11	12–#11	3–#11	6–#11	3–#11	4–#8	#4@24	#4@24	#4@12	4/S401 3/S601
B66	24	60	12–#11	3–#11	12–#11	3–#11	8–#11	3–#11	4–#8	4 LEGS #4@6	#4@12	4–LEGS #4@6	4/S401 3/S601
B67	14	36	2–#8	2–#8	2–#8	3–#11	3–#11	3–#11	4–#8	#4@12	#4@12	#4@12	4/S401 4/S402
B68	18	71.5	2–#8	–	2–#8	–	2–#8	–	6–#5	#3@12	#3@12	#3@12	4/S401
B69	18	61.5	2–#6	2–#6	2–#6	2–#8 2–#8	2–#8 2–#8	2–#8 2–#8	#6@6	#3@12	#3@12	#3@12	4/S401

1



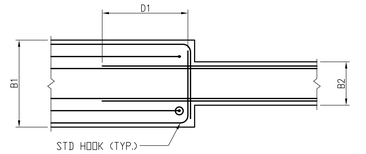
CHANGE AT TOP



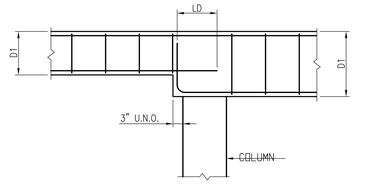
CHANGE AT BOTTOM

1 TYPICAL DETAILS OF CHANGE IN BEAM DEPTH WIDTH BETWEEN SUPPORTS

SCALE: N.T.S.

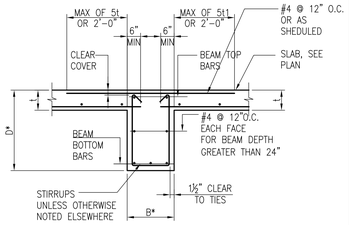


PLAN AT TOP OR BOTTOM BARS

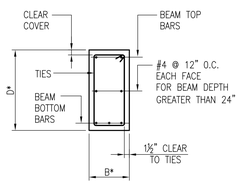


2 TYPICAL DETAILS OF CHANGE IN BEAM DEPTH

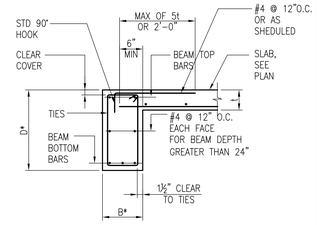
SCALE: N.T.S.



INTERMEDIATE BEAM



TYPICAL SECTION



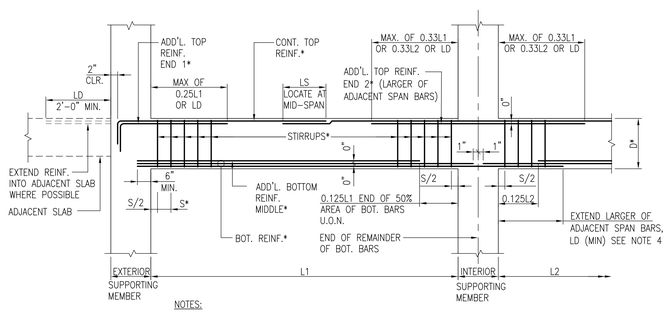
END BEAM

NOTES:

1. FOR BEAM SIZE, AND REINFORCING, SEE BEAM SCHEDULE AND/OR SECTIONS.
2. ALL HOOKS AND BENDS SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF ACI 318, CHAPTER 7.
3. FOR INFORMATION NOTED " * ", SEE CONCRETE BEAM SCHEDULE ON P S-401.

3 TYPICAL CONCRETE BEAM SECTIONS

SCALE: N.T.S.

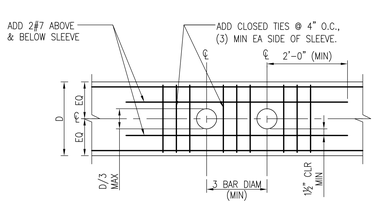


NOTES:

1. FOR SIZE AND LOCATION OF BEAMS, SEE PLANS AND BEAM SCHEDULE ON S-401.
2. FOR INFORMATION NOTED "*", SEE CONCRETE BEAM SCHEDULE ON S-401.
3. SEE S-300 FOR TYPICAL SPLICE AND DEVELOPMENT LENGTHS.
4. AT LEAST 25% OF TOTAL AREA OF BOTTOM REINF. (2 BARS MIN.) SHALL BE CONTINUOUS OVER SUPPORTS. CENTER CONTINUOUS BARS OVER SUPPORT U.O.N.
5. FOR PERIMETER BEAMS, AT LEAST ¼ OF TOTAL AREA (2 BARS MIN.) OF TOP REINF. AT INTERIOR SUPPORTS SHALL BE CONTINUOUS.
6. WHERE BEAMS AND GIRDERS INTERSECT, GIRDER BARS SHALL BE OUTERMOST REINF. LAYER (TYP. TOP AND BOT.)

4 TYPICAL CONCRETE BEAM ELEVATION

SCALE: N.T.S.

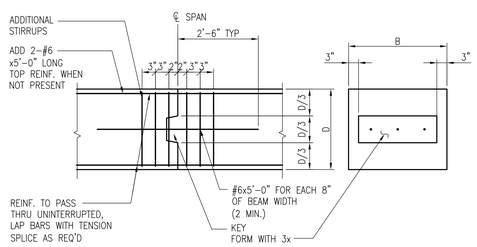


NOTES:

1. SEE SCHEDULE CONCRETE BEAM REINF, ALL BARS INDICATED HERE ARE ADDITIONAL TO SCHEDULED BARS.
2. SLEEVES SHALL BE PLACED WITHIN MIDDLE THIRD OF BEAM DEPTH, MAX DIAMETER AS SHOWN.

7 TYPICAL BEAM SLEEVE OPENING

SCALE: N.T.S.



NOTE:

1. CONSTRUCTION JOINTS ARE NOT ALLOWED FOR BEAMS WITH CONCENTRATED LOADS. CONSULT WITH ENGINEER FOR SPECIAL CASES.

6 TYPICAL BEAMS CONSTRUCTION JOINTS

SCALE: N.T.S.

5 CONCRETE BEAM SCHEDULE

SCALE: NTS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572

and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S401

Description
VECC TYPICAL CONCRETE & FOUNDATION DETAILS

Scale

V S401

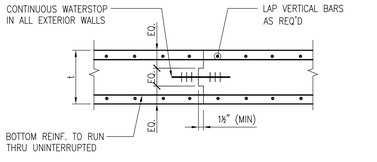
©2007 Gensler

G:\19437 Clark Phase II\CAD In Progress\EVCC-Plant\Plot Sheets\EVCCV S401.dwg - Mar. 17, 2011 - 6:21:51 PM, LAUREN PAGE, LPAGE

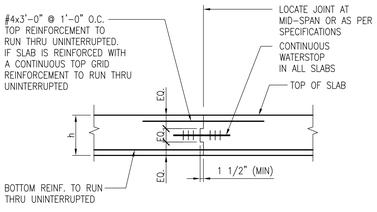
WALL SCHEDULE

WALL	THICKNESS	REINFORCEMENT I.F.	REINFORCEMENT O.F.	REMARKS
AC1	VARIES	#6@12" VERT. #6@12" HORIZ.	#7@12" VERT. #6@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC2	18	#8@6" VERT. #9@3" HORIZ.	#5@12" VERT. #5@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC3	18	#5@12" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC4	NOT USED	–	–	ARCHITECTURAL CONCRETE FINISH SEE DETAIL 3\PS602
AC5	18	#8@12" VERT. #5@12" HORIZ.	#8@12" VERT. #5@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC6	10	#4@12" VERT. #4@12" HORIZ.	#4@12" VERT. #4@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC7	VARIES	–	–	ARCHITECTURAL CONCRETE FINISH SEE DETAIL 1\PS602
AC8	24	#5@12" VERT. #6@12" HORIZ.	#5@12" VERT. #6@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC9	VARIES	–	–	ARCHITECTURAL CONCRETE FINISH SEE DETAIL 10/VS606
AC10	12	#5@12" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	ARCHITECTURAL CONCRETE FINISH
AC11	VARIES	–	–	NON BEARING WALL W/ ARCH. CONC FINISH. SEE DETAIL 7/VS607
AC12	VARIES, 18 MIN	#8@6" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	#8@6 OF ADD FOUND DOWELS ARCHITECTURAL CONCRETE FINISH ON INSIDE FACE OF WALL
CIP1	18	#8@6" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	#8@6 OF ADD FOUND DOWELS #4@24H@6V TIES HEIGHT OF 6FT. SEE DETAIL 2/VS610 SIM
CIP2	18	#8@9" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	#5@12" OF ADD FOUND DOWELS
CIP3	VARIES	–	–	SEE DETAIL 1\PS602 OR 3\VS610 FOR REINF. INFO
CIP4	18	#5@12" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	
CIP5	16	#6@12" VERT. #6@12" HORIZ.	#7@12" VERT. #6@12" HORIZ.	
CIP6	10	#6@12" VERT. #4@12" HORIZ.	#6@12" VERT. #4@12" HORIZ.	
CIP7	12	#5@12" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	
CIP8	24	#5@12" VERT. #5@12" HORIZ.	#5@12" VERT. #5@12" HORIZ.	
CIP9	18	–	–	SEE DETAIL 1\PS602 OR 3\VS610 FOR REINF. INFO
CIP10	12	#9@6" VERT. #4@12" HORIZ.	#9@6" VERT. #4@12" HORIZ.	
CIP11	12	#6@9" VERT. #4@12" HORIZ.	#6@9" VERT. #4@12" HORIZ.	
CIP12	8	#4@12" VERT. #4@12" HORIZ.	#4@12" VERT. #4@12" HORIZ.	
AC13	24	#9@6" VERT. #6@12" HORIZ.	#9@6" VERT. #5@12" HORIZ.	SEE DETAIL 1\VS610 FOR ADDITIONAL REINFORCEMENT
RM1	10	#5@8"	VERT.	REFER TO GENERAL NOTES ON VS000 FOR ADDITIONAL INFO.
RM2	8	#5@8"	VERT.	REFER TO GENERAL NOTES ON VS000 FOR ADDITIONAL INFO.

12 CONCRETE WALL SCHEDULE
SCALE: NTS



WALL–PLAN VIEW

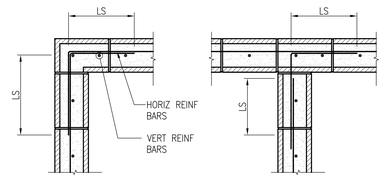


FRAMED SLAB – SECTION

NOTES:

1. CONSTRUCTION JOINTS ARE NOT ALLOWED FOR BEAMS W/CONCENTRATED LOADS. CONSULT W/ENGINEER FOR SPECIAL CASES.
2. CONTRACTOR SHALL SUBMIT ALL PROPOSED CONSTRUCTION JOINT FOR APPROVAL.

13 TYPICAL CONSTRUCTION JOINT
SCALE: N.T.S.

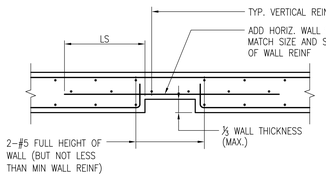


CORNER INTERSECTION

NOTE:

1. AT HORIZONTAL JOINT REINFORCEMENT, FULLY LAP LADDER OR TRUSS–TYPE WIRE REINFORCEMENT FOR WIDTH OF CMU WALL.

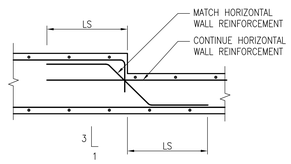
8 TYPICAL REINFORCED CMU WALL CORNER AND INTERSECTION DETAIL
SCALE: NTS



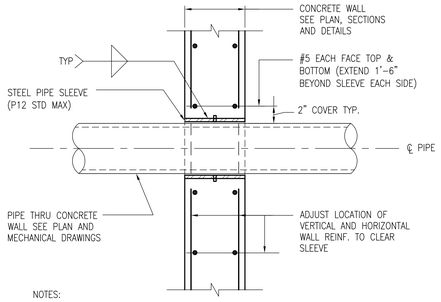
NOTE:

1. AT RECESS GREATER THAN 1/3 WALL THICKNESS PROVIDE TYPICAL OPENING REINFORCEMENT.

9 TYPICAL WALL RECESS DETAIL
SCALE: N.T.S.



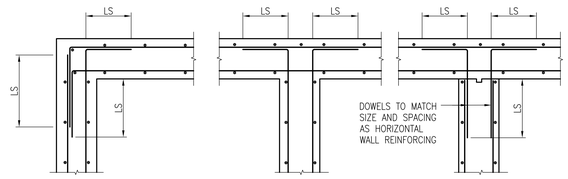
10 TYPICAL PLAN REINFORCEMENT AT WALL THICKNESS CHANGE
SCALE: NTS



NOTES:

1. COORDINATE SIZE, NUMBER AND LOCATION OF ALL PIPES AND SLEEVES WITH MECHANICAL DRAWINGS.
2. DETAIL SHOWN FOR INDIVIDUAL SLEEVES, WHERE SLEEVES OCCUR IN GROUPS, STEEL FLANGES MAY BE COMBINED INTO SINGLE PIECE.

11 TYPICAL WALL SLEEVE DETAIL
SCALE: NTS

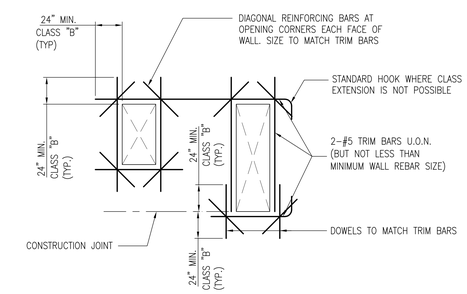


CORNER INTERSECTION

NOTE:

1. DEVELOPMENT LENGTH LD TO BE DETERMINED IN ACCORDANCE WITH THE REQUIREMENTS OF ACI 318, CHAPTER 12.

5 TYPICAL CONCRETE WALL CORNER AND INTERSECTION DETAIL
SCALE: NTS

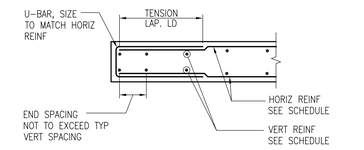


NOTE:

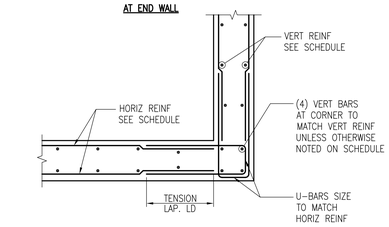
1. TERMINATE INTERRUPTED VERTICAL & HORIZONTAL REINFORCING WITH STANDARD 180 DEGREE HOOK OR 'U' BAR & SPLICE

ELEVATION

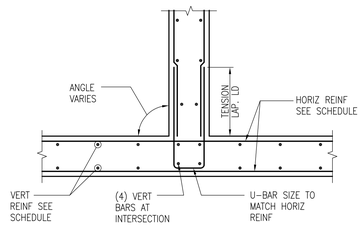
6 TYPICAL WALL OPENING REINFORCEMENT
SCALE: NTS



AT END WALL

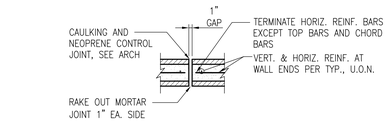


AT CORNER

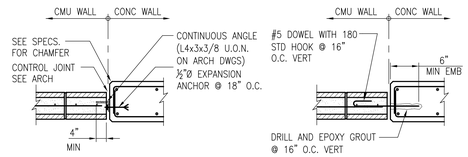


AT INTERSECTION

7 TYPICAL INTERIOR SHEAR WALL REINFORCING DETAILS
SCALE: NTS

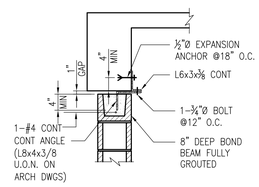


PLAN SECTION AT CMU WALL

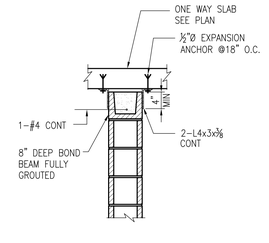


JOINT BETWEEN CMU AND CONCRETE WALLS

1 TYPICAL CMU WALL CONTROL JOINTS
SCALE: NTS

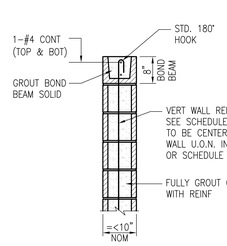


CMU WALL TERMINATING AT BEAM

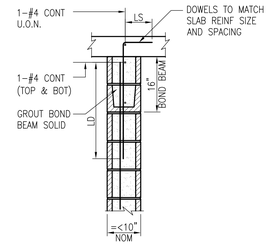


CMU WALL TERMINATING AT SLAB

2 TYPICAL TOP OF NON–REINFORCED CMU WALLS
SCALE: NTS

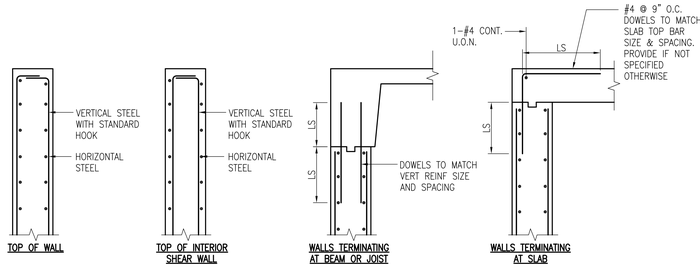


TOP OF RM WALL

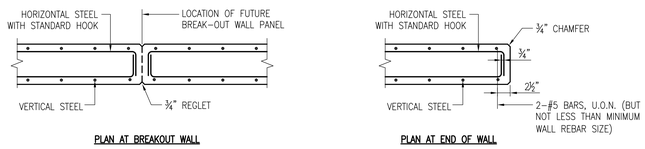


RM WALL TERMINATING AT SLAB

3 TYPICAL TOP OF REINFORCED CMU WALLS
SCALE: NTS



TOP OF WALL | TOP OF INTERIOR SHEAR WALL | WALLS TERMINATING AT BEAM OR JOIST | WALLS TERMINATING AT SLAB



PLAN AT BREAKOUT WALL | PLAN AT END OF WALL

4 TYPICAL TOPS AND ENDS ON CONCRETE WALLS
SCALE: NTS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — *Chicago, IL 60603*
Telephone (312) 917-1000
Facsimile (312) 917-1572
333 West 52nd Street, 6th Floor — *New York, NY 10019*
Telephone (212) 271-4850
Facsimile (212) 271-4707

△	Issue	Date & Issue Description	By	Check
	01	3/1/11 BID PACKAGE 1	LP	EPD
△	02	3/17/11 BID PACKAGE 1	LP	EPD

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S406

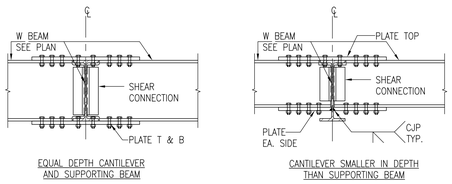
Description
VECC TYPICAL CONCRETE & FOUNDATION DETAILS

Scale

V S406

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCC\Plan\Plot Sheets\EVCCV S406.dwg - Mar. 17, 2011 - 6:21:54 PM, LAUREN PAGE, LPAGE



EQUAL DEPTH CANTILEVER AND SUPPORTING BEAM

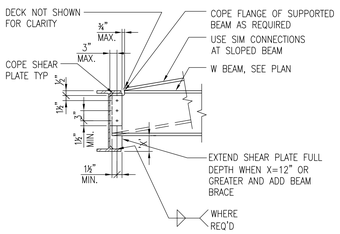
CANTILEVER SMALLER IN DEPTH THAN SUPPORTING BEAM

NOTES:

1. MOMENT CONNECTIONS TO DEVELOP FULL MOMENT CAPACITY OF CANTILEVER BEAMS UNLESS SHOWN OTHERWISE ON PLAN
2. WELD, BOLT AND CONNECTION PLATE CAPACITIES SHALL BE AS REQUIRED BY AISC SPECIFICATIONS.
3. CONNECTION PLATES AND BOLTS SHALL BE DESIGNED BY A PROFESSIONAL ENGINEER LICENSED IN THE STATE IN WHICH THE PROJECT IS LOCATED. CALCULATIONS SHALL BE SUBMITTED FOR THE ENGINEER OF RECORD'S REVIEW.
4. FIELD WELDED CONNECTIONS MAY BE USED IF REQUESTED BY CONTRACTOR AND APPROVED BY ARCHITECT.

6 TYPICAL W BEAM TO W BEAM MOMENT CONNECTION DETAIL

SCALE: NTS

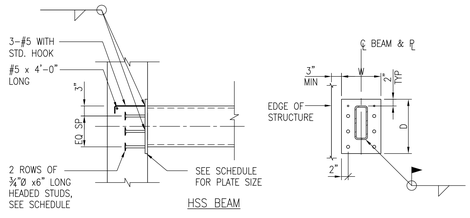


NOTES:

1. CONNECTIONS FOR BEAMS TO BE PROPORTIONED TO DELIVER THEIR END REACTIONS TO THE CENTER OF GRAVITY OF THE MEMBER TO WHICH THEY FRAME.
2. CONNECTIONS MAY BE BOLTED OR WELDED.
3. PROPORTION CONNECTION FOR SHEAR, V, AND MOMENT, M=Ve, WHERE e IS DEFINED AS DISTANCE TO CENTER OF GRAVITY OF WELD OR BOLT GROUP TO ℄ OF SUPPORTING MEMBER.

7 TYPICAL W BEAM TO W BEAM SHEAR CONNECTION DETAIL

SCALE: NTS



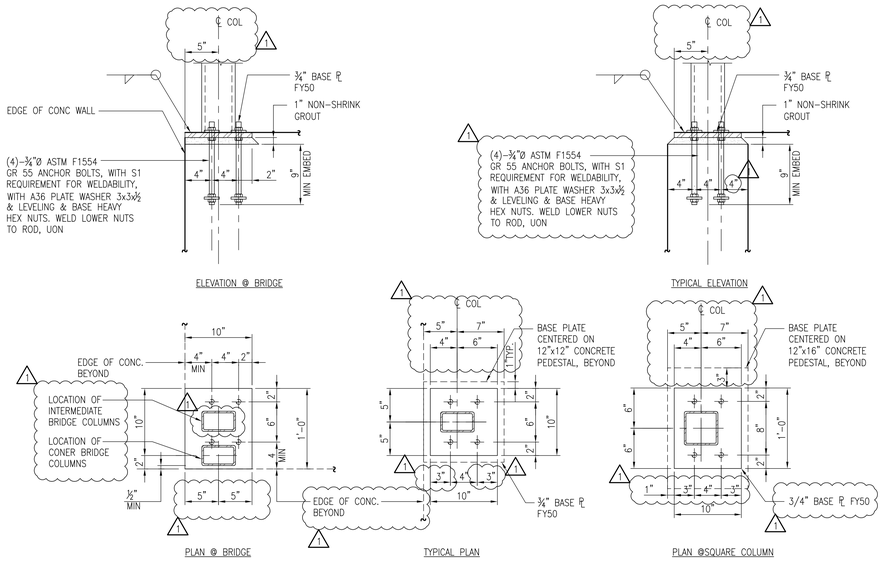
NOTES:

1. WALL REINFORCING AND METAL DECK NOT SHOWN FOR CLARITY.

EMBEDDED STEEL PLATE SCHEDULE				
SECTION	NO. OF VERT ROWS X NO OF STUDS/ROW	SIZE OF STEEL PLATE (IN)		
		W	D	T
W8	2X3	12	15	½
W10	3X3	12	15	½
CB18	3X3	12	19	¾
HSS7X3	2X3	12	15	½

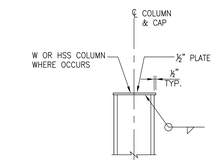
8 TYPICAL BEAM CONNECTION TO CONCRETE

SCALE: NTS



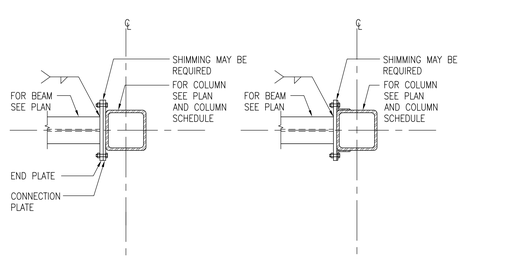
3 COLUMN BASE PLATE DETAILS

SCALE: 1 1/2" = 1'–0"



4 TYPICAL COLUMN CAP

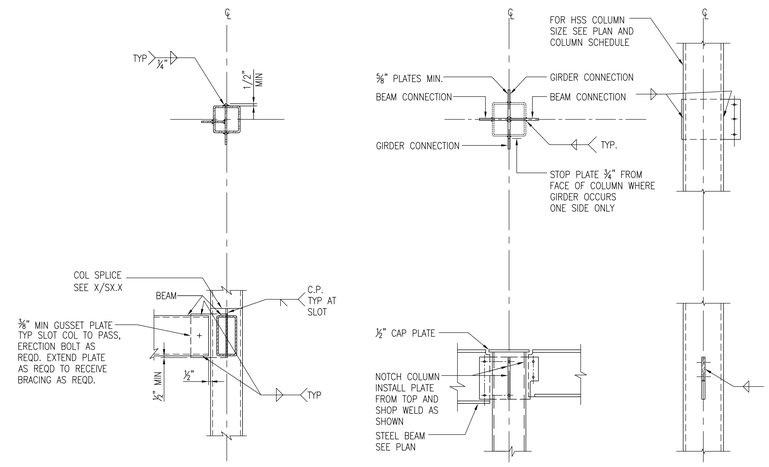
SCALE: NTS



END PLATE CONNECTIONS TO HSS COLUMNS

1 TYPICAL BEAM TO HSS COLUMN MOMENT CONNECTION DETAIL

SCALE: NTS



THROUGH PLATE CONNECTION AT FLOOR

THROUGH PLATE CONNECTION AT ROOF

NOTE:

FOR CORNER COLUMNS, ONE–SIDED CONNECTIONS, OR UNEQUAL BEAM SPANS ON OPPOSITE SIDES OF COLUMN, DESIGN KNIFE PLATE TO BEAM CONNECTION SUCH THAT NO MOMENT IS INDUCED INTO THE COLUMN.

2 TYPICAL BEAM TO HSS COLUMN SHEAR CONNECTION DETAIL

SCALE: NTS

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

△ Issue	Date & Issue Description	By	Check
01	3/1/11	LP	EPD
	BID PACKAGE 1		
△ 02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S500

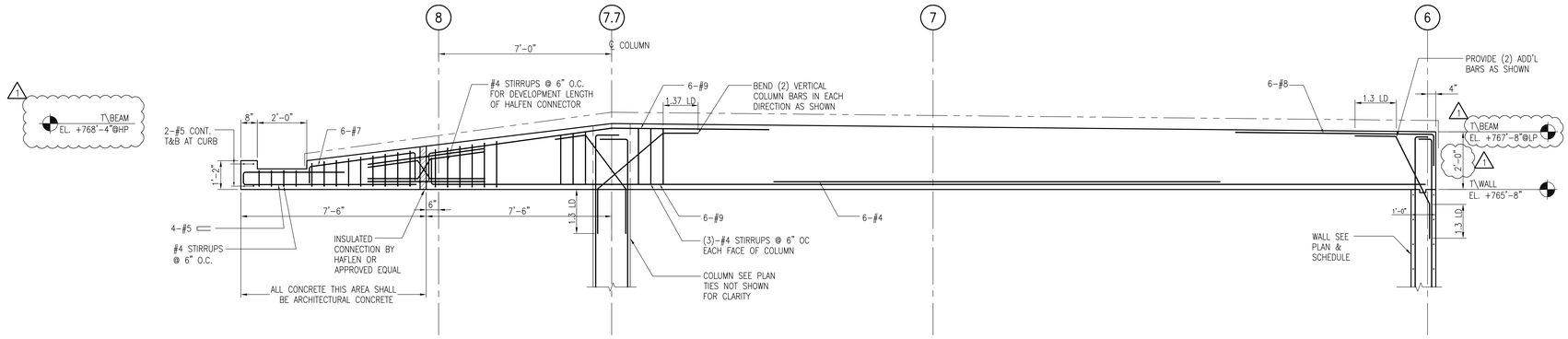
Description
VECC TYPICAL STEEL & METAL DECK DETAILS

Scale

V S500

©2007 Gensler

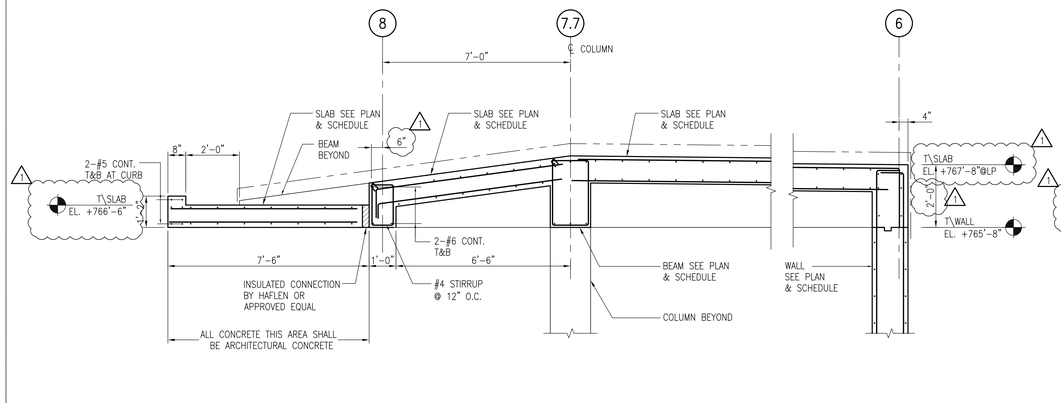
G:\10437 Clark Phase II\CAD In Progress\EVCC\Plan\Plot Sheets\EVCCV S500.dwg - Mar. 17, 2011 - 6:21:56 PM, LAUREN PAGE, LPAGE



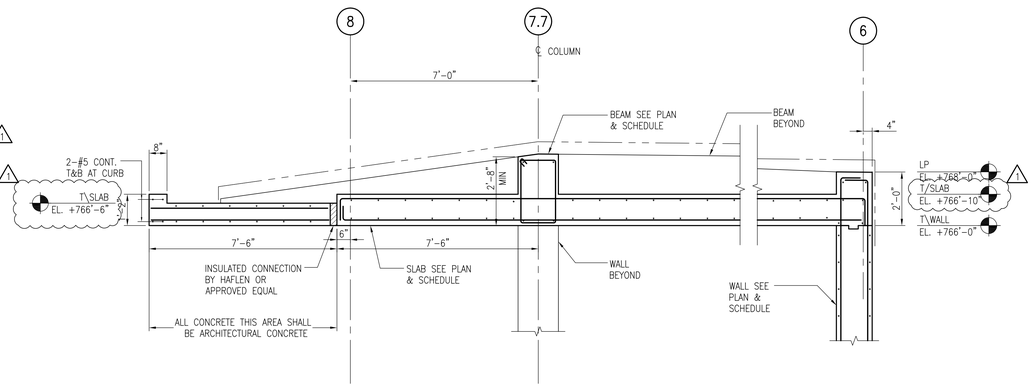
NOTES:

1. WHERE STIRRUPS NOT SHOWN, PROVIDE #4@12 O.C.
2. FOR MINIMUM REINFORCEMENT REQ'D SEE 4/VS401.

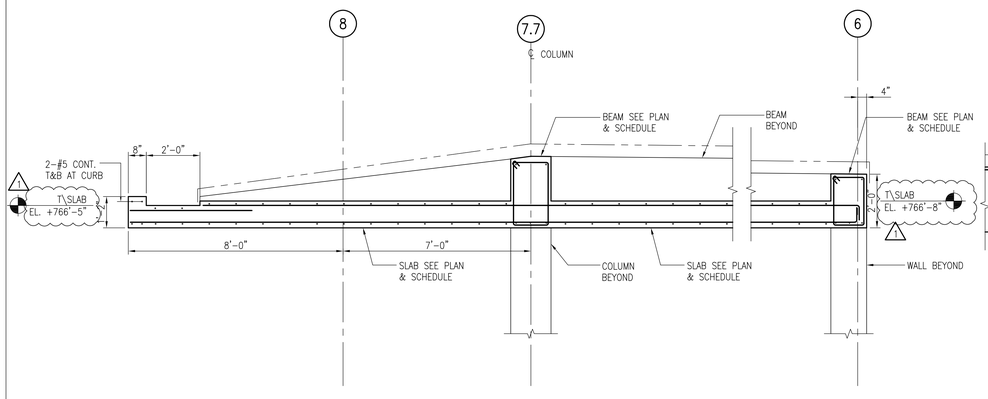
1 BEAM B17 DETAIL
SCALE: 1/2" = 1'-0"



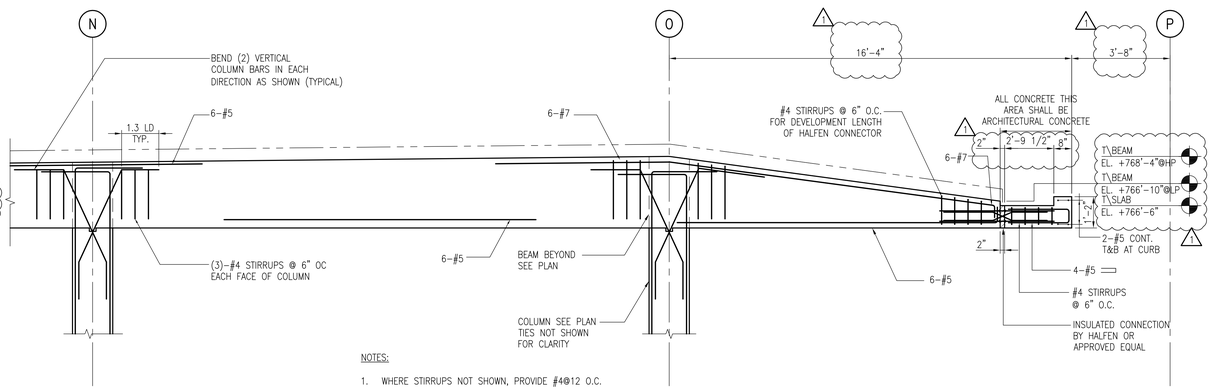
4 SECTION
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"



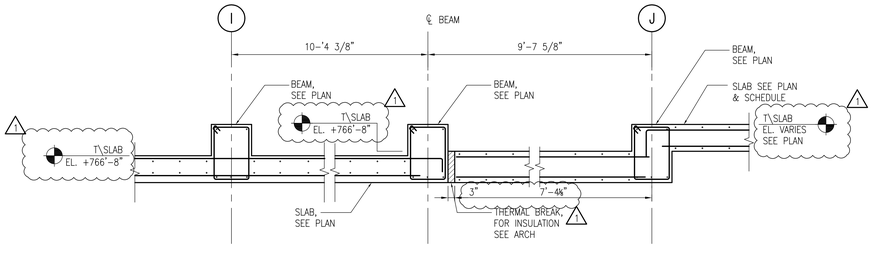
5 SECTION
SCALE: 1/2" = 1'-0"



NOTES:

1. WHERE STIRRUPS NOT SHOWN, PROVIDE #4@12 O.C.
2. FOR MINIMUM REINFORCEMENT REQ'D SEE 4/VS401.

3 BEAM B19 DETAIL
SCALE: 1/2" = 1'-0"



6 SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — 333 West 52nd Street, 6th Floor
Chicago, IL 60603 **and** *New York, NY 10019*
Telephone (312) 917-1000 — Telephone (212) 271-4850
Facsimile (312) 917-1572 — Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S600

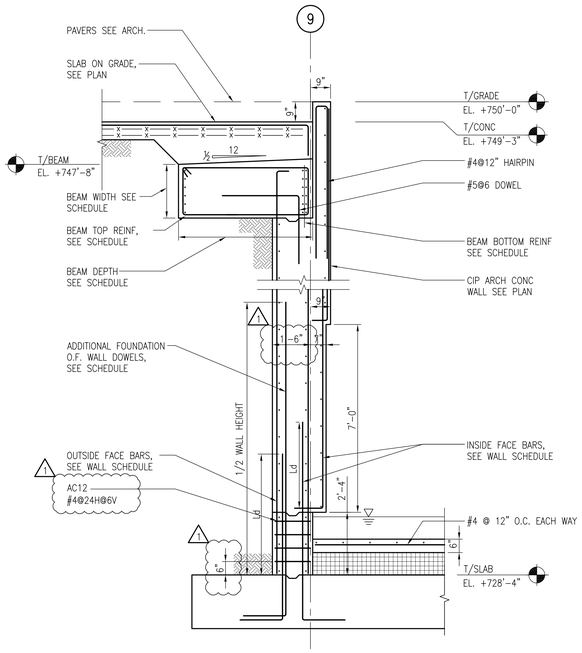
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

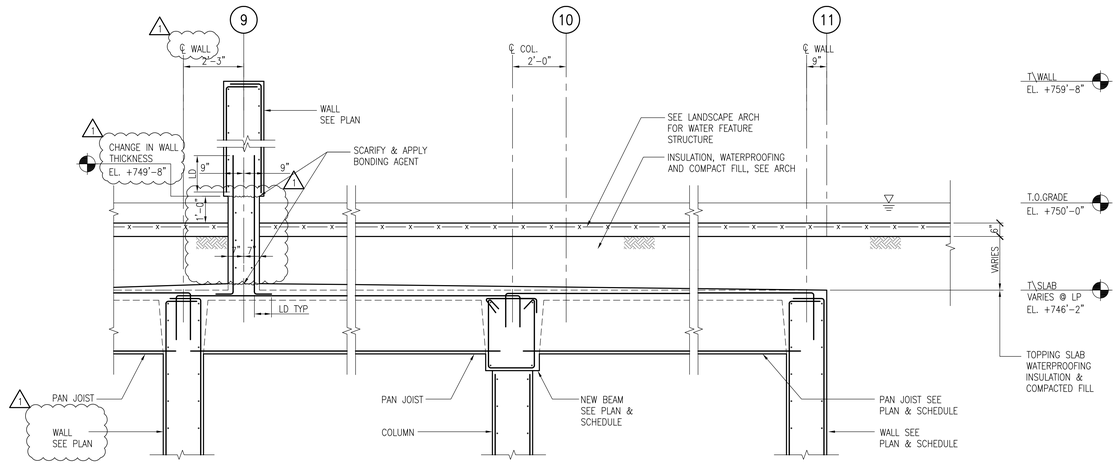
V S600

©2007 Gensler

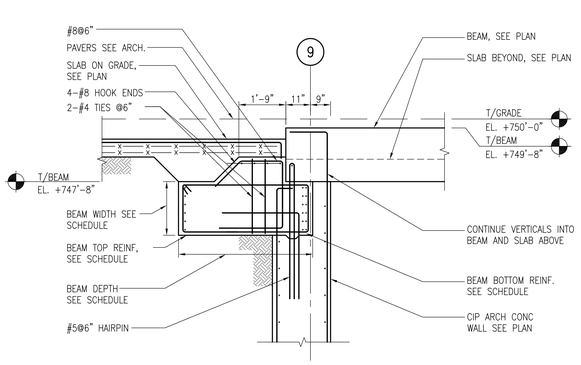
G:\10437 Clark Phase II\CAD In Progress\EVCCV-Plant\Plot Sheets\EVCCV S600.dwg • Mar. 17, 2011 - 6:21:59 PM, LAUREN PAGE, LPAGE



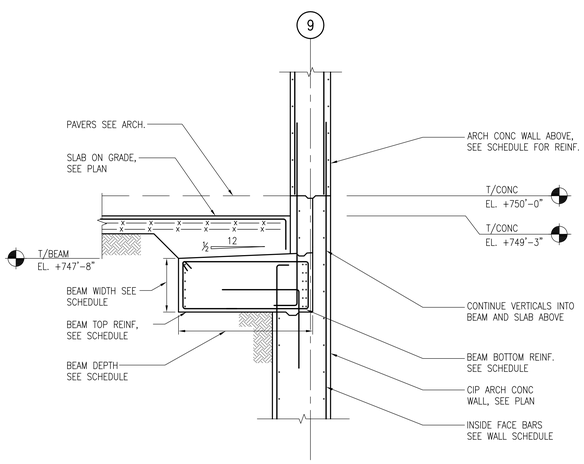
3 SECTION
SCALE: 1/2" = 1'-0"



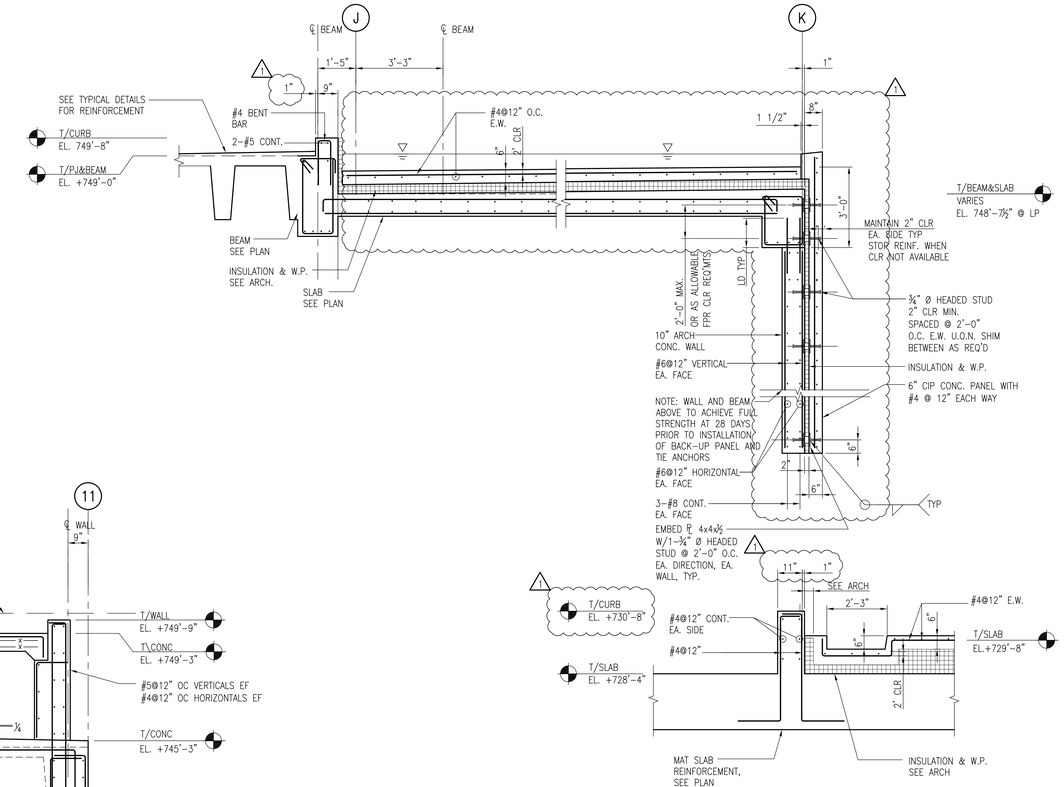
1 SECTION AT RESERVOIR
SCALE: 1/2"=1'-0"



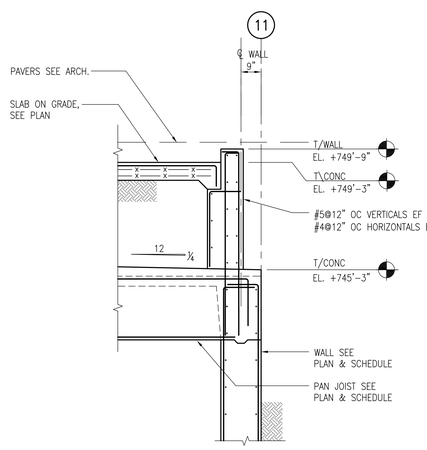
4 SECTION
SCALE: 1/2" = 1'-0"



5 WALL SECTION AT AC WALL ABOVE
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"



6 WALL SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — 333 West 52nd Street, 6th Floor
Chicago, IL 60603 **and** *New York, NY 10019*
Telephone (312) 917-1000 — Telephone (212) 271-4850
Facsimile (312) 917-1572 — Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
1	01	3/1/11	LP	EPD
		BID PACKAGE 1		
2	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S601

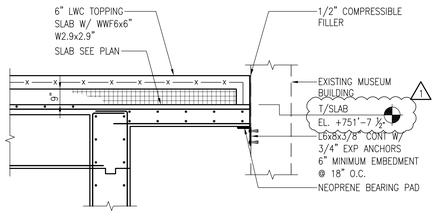
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

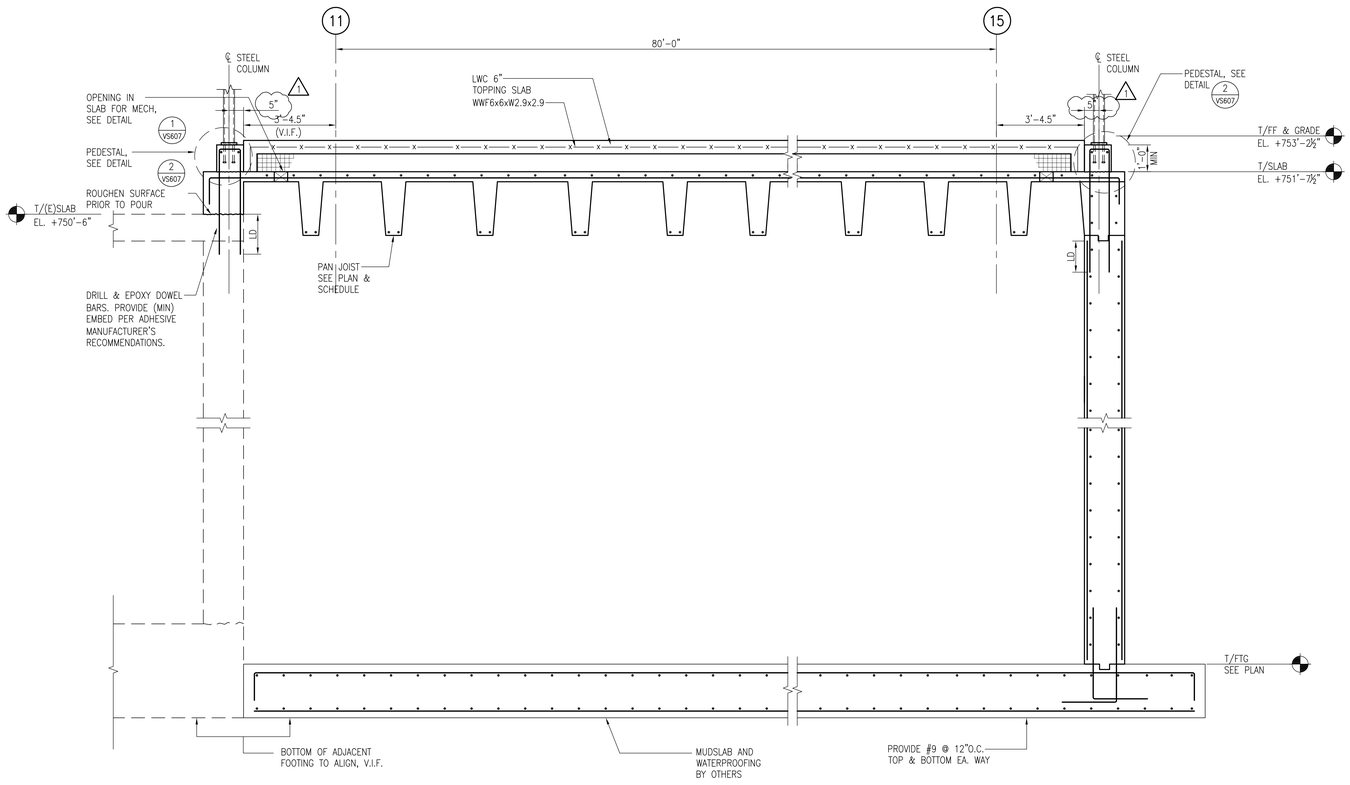
V S601

©2007 Gensler

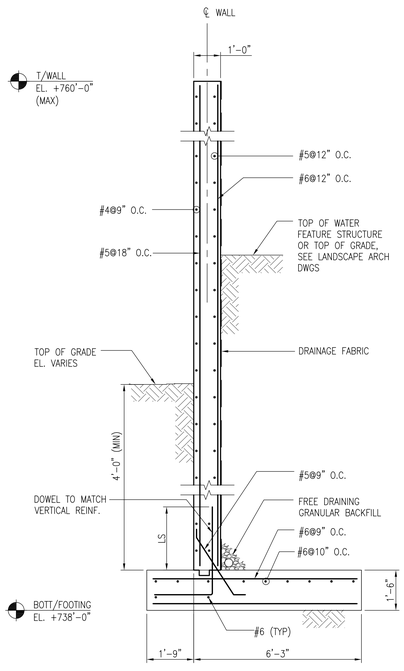
G:\10437 Clark Phase II\CAD In Progress\EVCC-Plan\Plot Sheets\EVCCV S601.dwg - Mar. 17, 2011 - 6:22:02 PM, LAUREN PAGE LPAGE



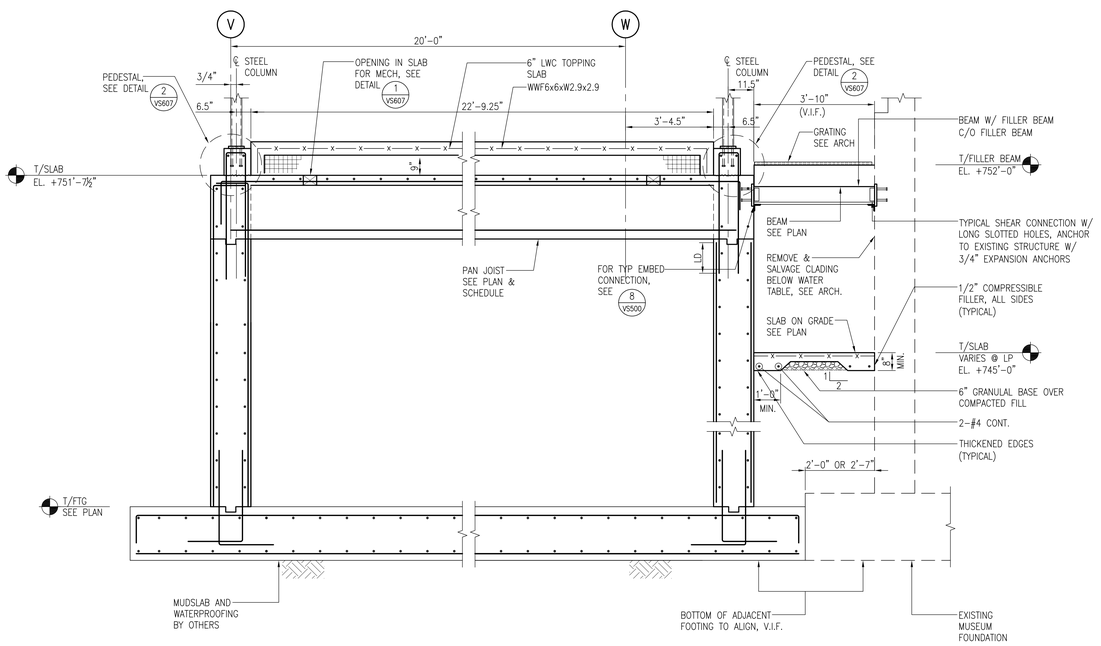
5 SECTION
SCALE: 1/2" = 1'-0"



1 SECTION
SCALE: 1/2" = 1'-0"



4 SECTION @ WEST WALL
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

△	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
△1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S603

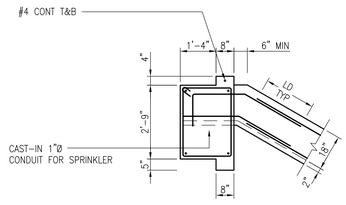
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

V S603

©2007 Gensler

G:\19437 Clark Phase II\CAD In Progress\EVCC-Plan\Plot Sheets\EVCCV S603.dwg - Mar. 17, 2011 - 6:22:05 PM, LAUREN PAGE, LPAGE



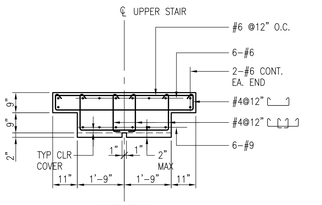
NOTE:
FOR TYP BEAM REINF
SEE SCHED 5/VS401

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

NOTE: SUPPORT BELOW NOT SHOWN FOR CLARITY

NOTE: FOR BEAM REINF SEE SCHED 5/VS401

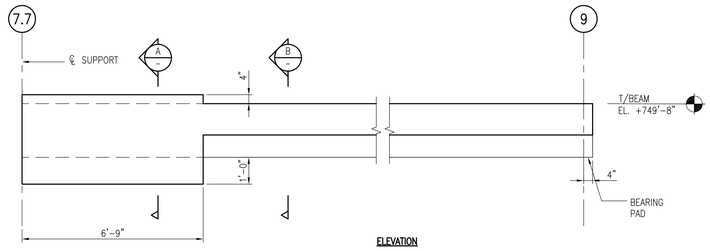
9 BEAM B58
SCALE: 1/2" = 1'-0"



UPPER STAIR

LOWER STAIR

5 SECTION
SCALE: 1/2" = 1'-0"

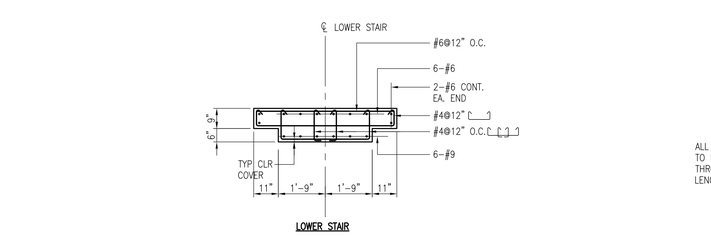


ELEVATION

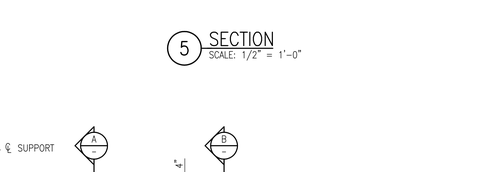
SECTION A SECTION B

NOTE: FOR BEAM REINF.
SEE SCHEDULE 5/VS401.

6 BEAM B26
SCALE: 1/2" = 1'-0"



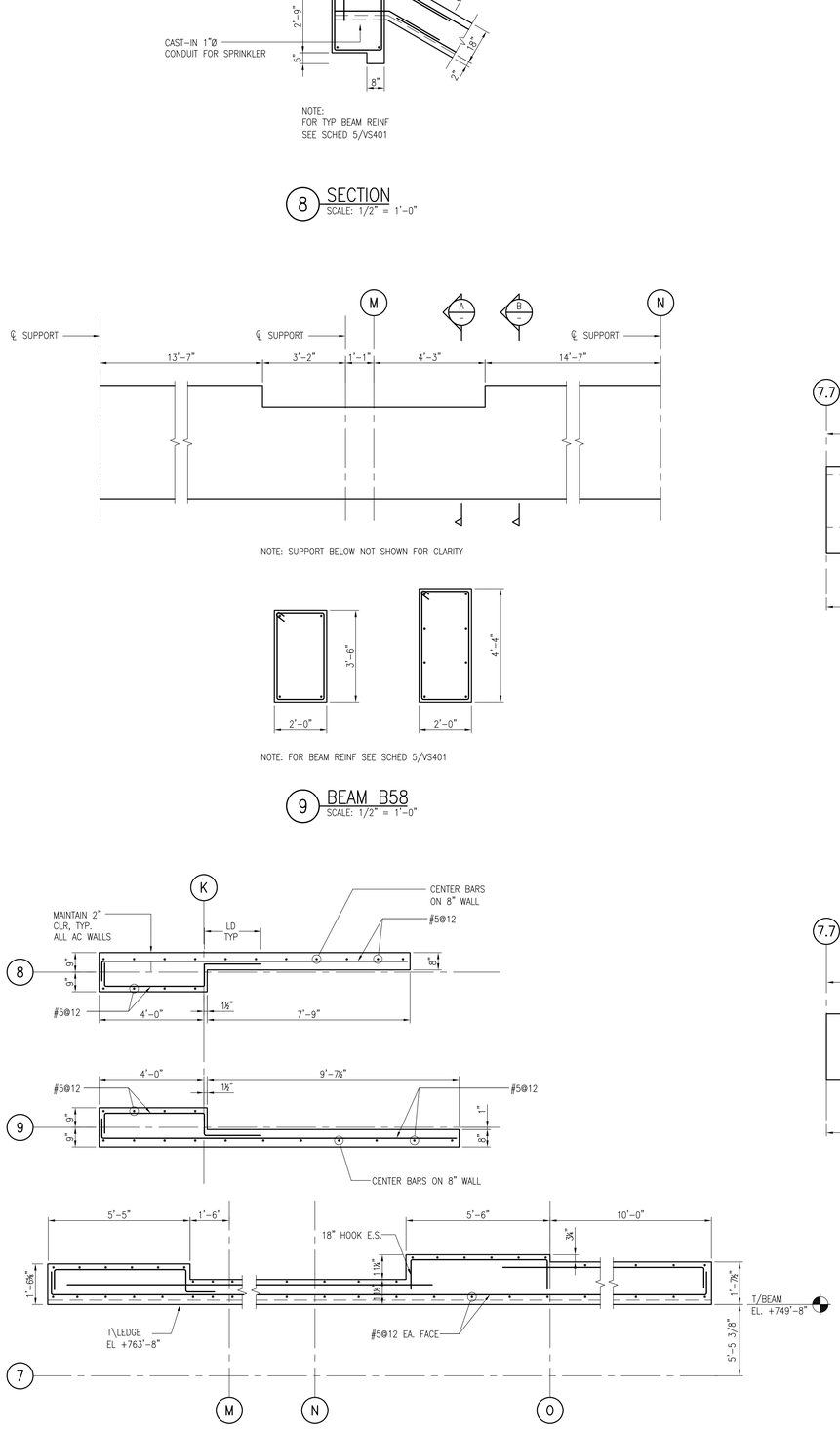
ELEVATION



SECTION C SECTION D

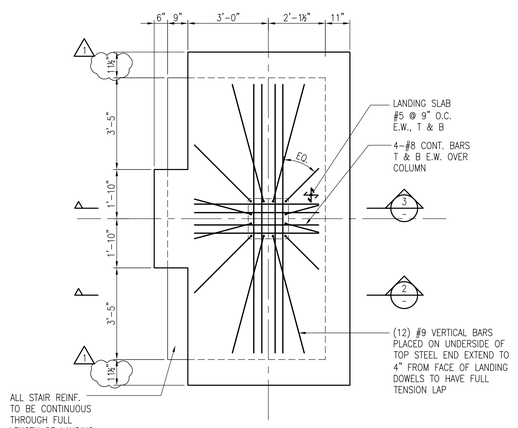
NOTE: FOR BEAM REINF.
SEE SCHEDULE 5/VS401.

7 BEAM B27
SCALE: 1/2" = 1'-0"

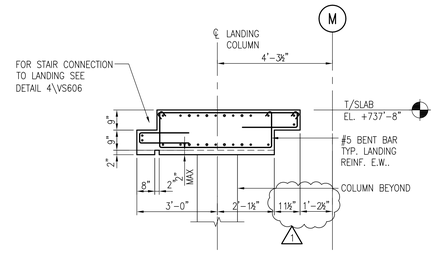


NOTE:
FOR WALL REINFORCING, SEE
SCHEDULE 12/VS406.

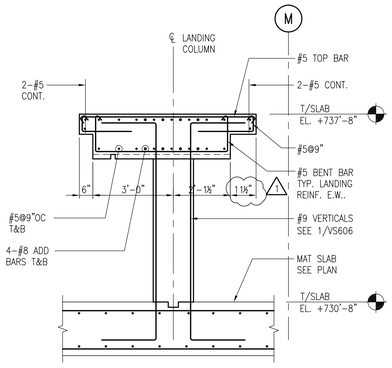
10 AC 9
SCALE: 1/2" = 1'-0"



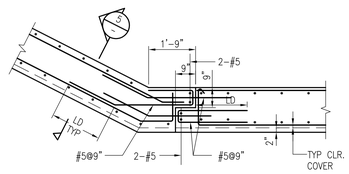
1 PLAN
SCALE: 1/2" = 1'-0"



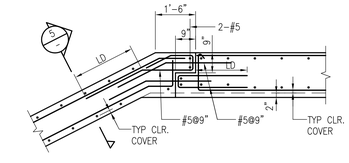
2 SECTION
SCALE: 1/2" = 1'-0"



3 SECTION
SCALE: 1/2" = 1'-0"



UPPER STAIR @ LANDING



LOWER STAIR @ LANDING

4 SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — 333 West 52nd Street, 6th Floor
Chicago, IL 60603 **and** *New York, NY 10019*
Telephone (312) 917-1000 — Telephone (212) 271-4850
Facsimile (312) 917-1572 — Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S604

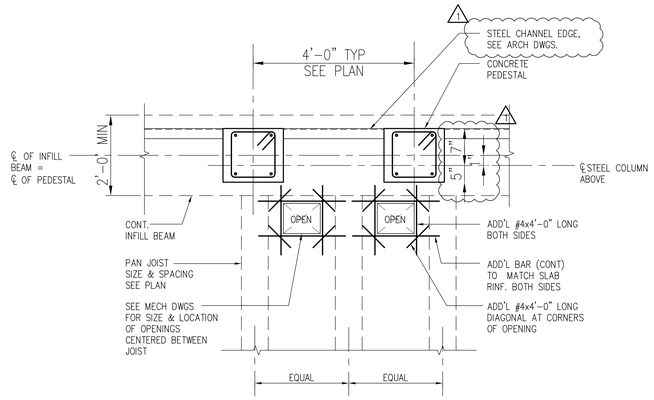
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

V S606

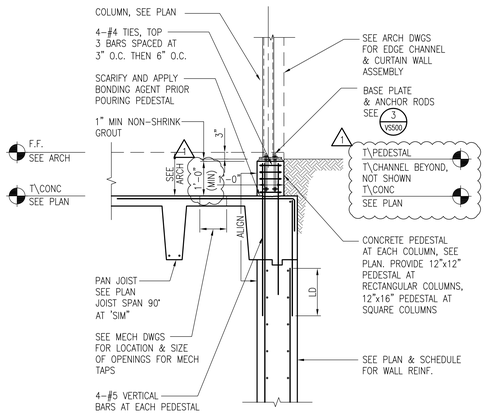
©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCCC-Plan\Plot Sheets\EVCCCV S606.dwg, Mar. 17, 2011 - 6:22:07 PM, LAUREN PAGE, LPAGE

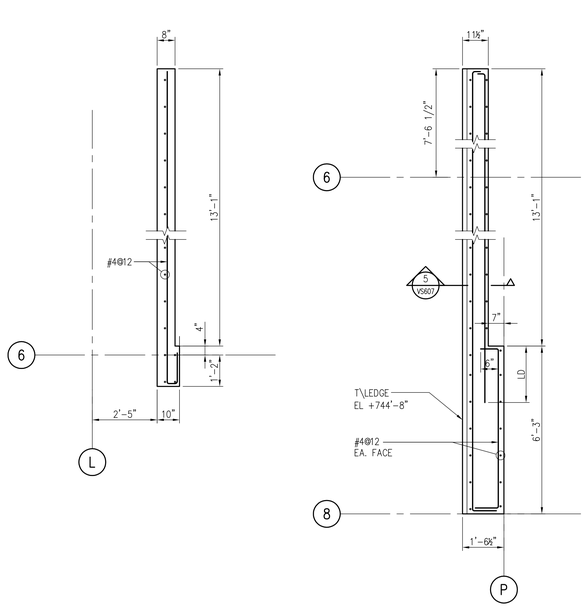


PARTIAL PLAN AT LINK

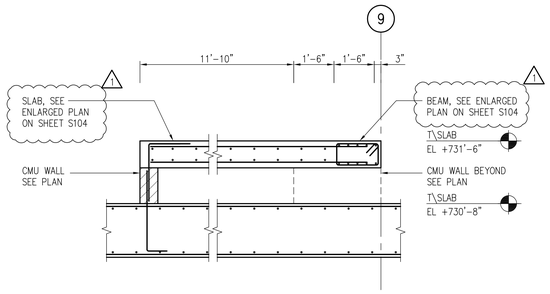
1 DETAIL
SCALE: 3/4" = 1'-0"



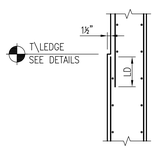
2 SECTION
SCALE: 1/2" = 1'-0"



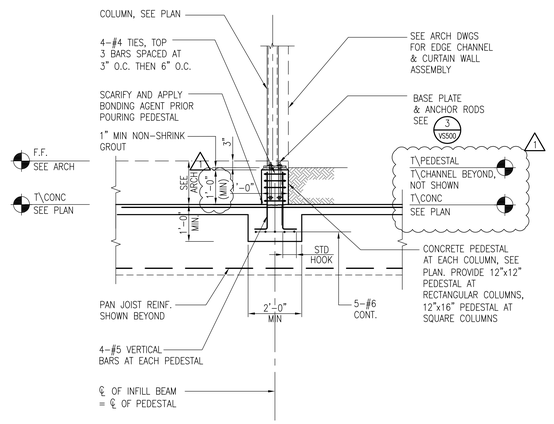
7 AC 11
SCALE: 1/2" = 1'-0"



4 SECTION
SCALE: 1/2" = 1'-0"



6 TYP. LEDGE SECTION
SCALE: 1/2" = 1'-0"



3 SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — 333 West 52nd Street, 6th Floor
Chicago, IL 60603 **and** *New York, NY 10019*
Telephone (312) 917-1000 — Telephone (212) 271-4850
Facsimile (312) 917-1572 — Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	03/01/2011	LP	EPD
		BID PACKAGE 1		
⚠	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S602

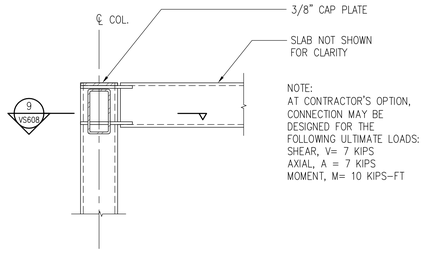
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

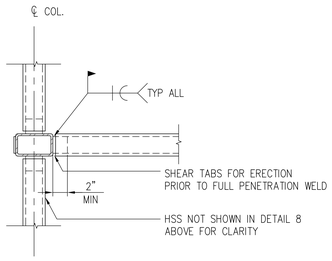
V S607

©2007 Gensler

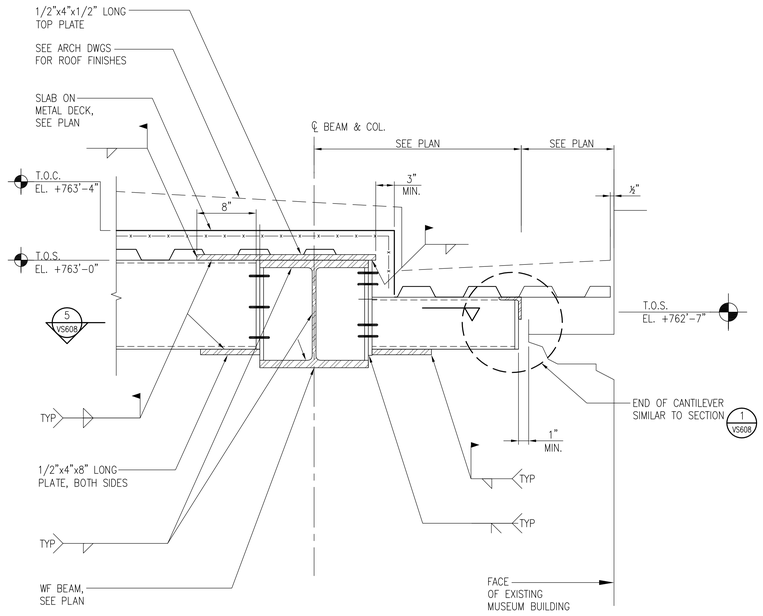
G:\10437 Clark Phase II\CAD In Progress\EVCC-Plan\Plot Sheets\EVCCV S607.dwg - Mar. 17, 2011 - 6:22:10 PM, LAUREN PAGE, LPAGE



8 DETAIL
SCALE: 1 1/2" = 1'-0"

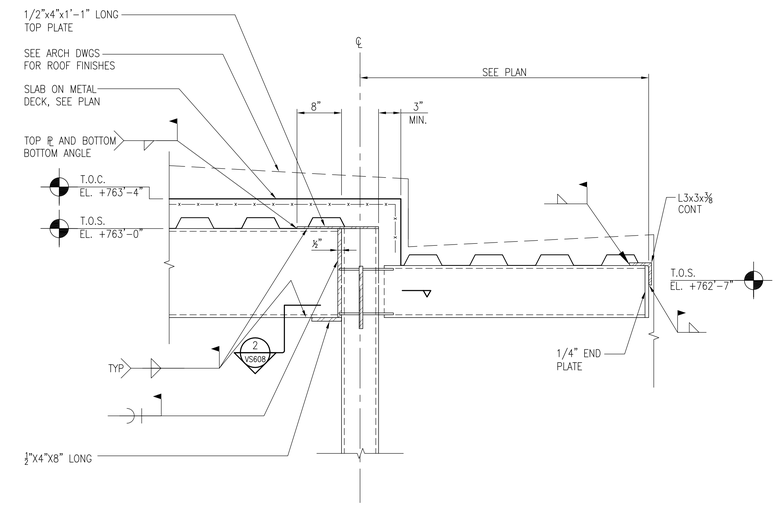


9 DETAIL
SCALE: 1 1/2" = 1'-0"



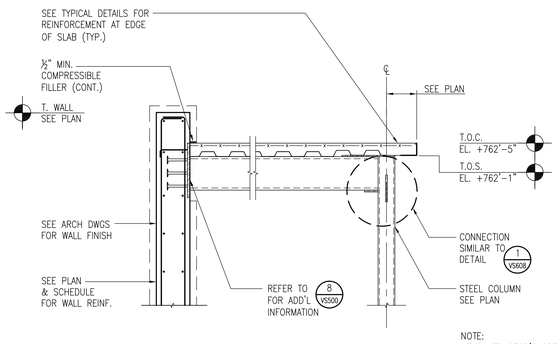
NOTE:
AT CONTRACTOR'S OPTION, CONNECTION MAY BE DESIGNED FOR THE FOLLOWING ULTIMATE LOADS:
SHEAR, V=10 KIPS
AXIAL, A = 7 KIPS
MOMENTS, M=20 KIPS-FT

5 SECTION
SCALE: 1 1/2" = 1'-0"



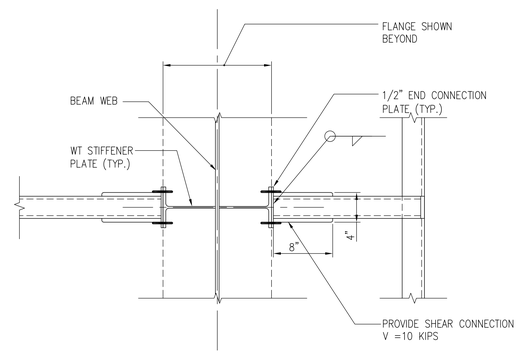
NOTE:
AT CONTRACTOR'S OPTION, CONNECTION MAY BE DESIGNED FOR THE FOLLOWING ULTIMATE LOADS:
SHEAR, V=10 KIPS
AXIAL, A = 7 KIPS
MOMENTS, M=20 KIPS-FT

1 SECTION
SCALE: 1 1/2" = 1'-0"

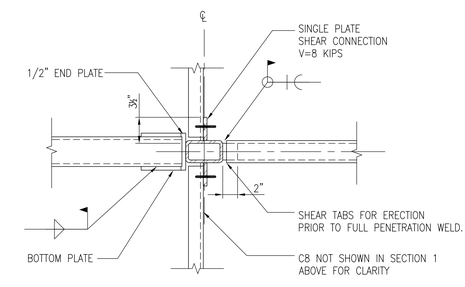


NOTE:
AT CONTRACTOR'S OPTION, CONNECTION MAY BE DESIGNED FOR THE FOLLOWING ULTIMATE LOADS:
SHEAR, V= 7 KIPS
AXIAL, A = 7 KIPS
MOMENT, M= 10 KIPS-FT

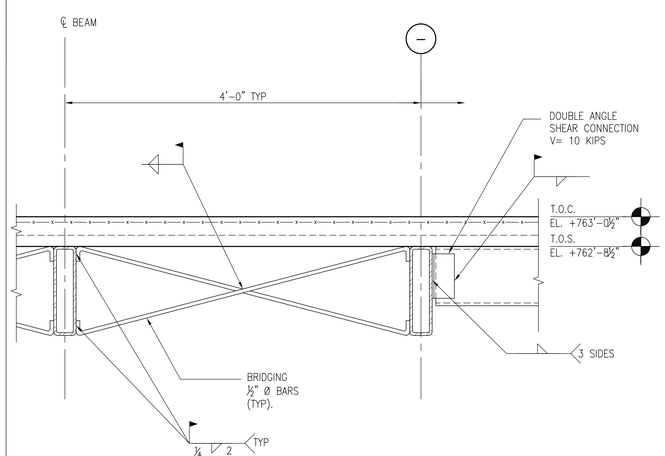
10 SECTION
SCALE: 3/4" = 1'-0"



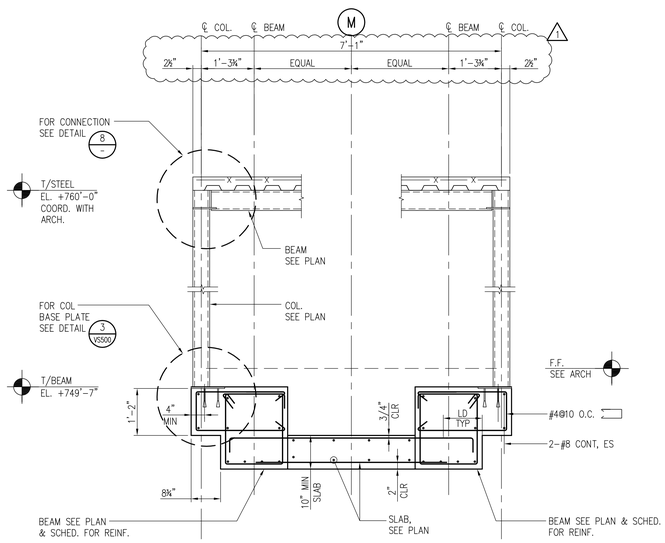
6 SECTION
SCALE: 1 1/2" = 1'-0"



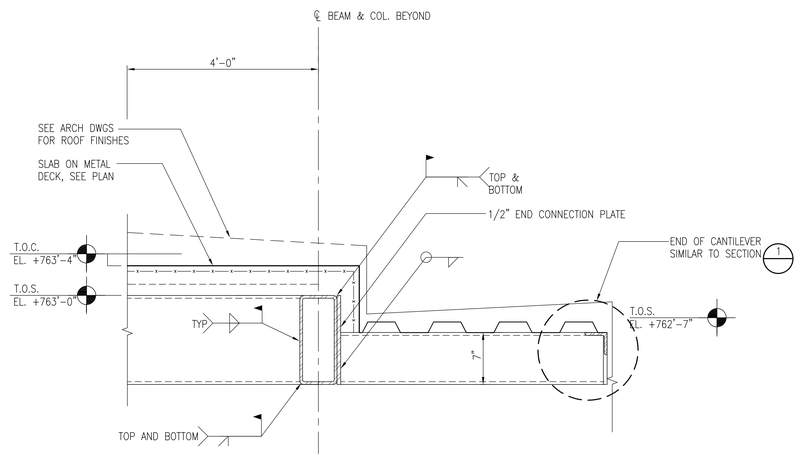
2 SECTION
SCALE: 1 1/2" = 1'-0"



11 DETAIL
SCALE: 1 1/2" = 1'-0"



7 DETAIL
SCALE: 3/4" = 1'-0"



4 SECTION
SCALE: 1 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

△	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S402

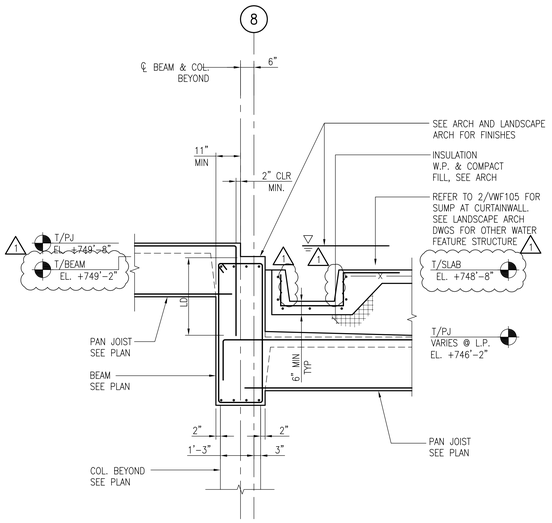
Description
VECC TYPICAL

Scale

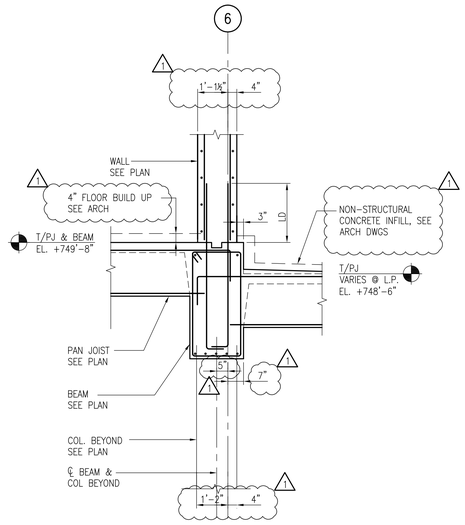
V S608

©2007 Gensler

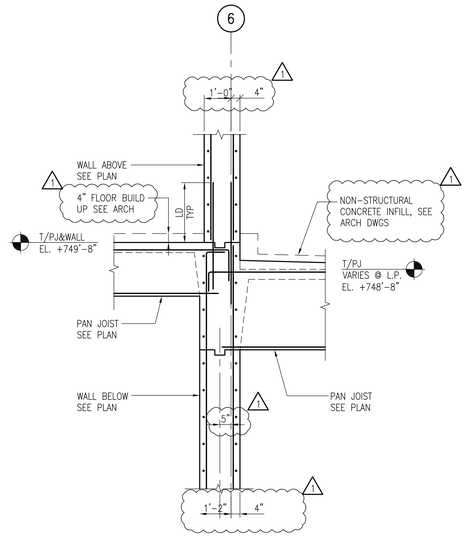
G:\10437 Clark Phase II\CAD In Progress\EVCC-Plan\Plot Sheets\EVCCV S608.dwg - Mar. 17, 2011 - 8:22:13 PM, LAUREN PAGE, LPAGE



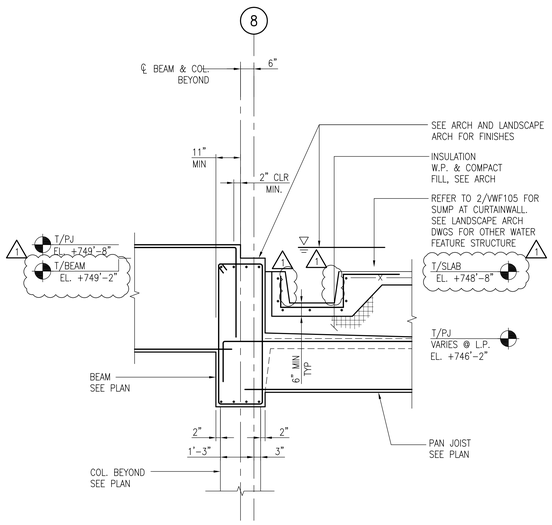
5 SECTION
SCALE: 1/2" = 1'-0"



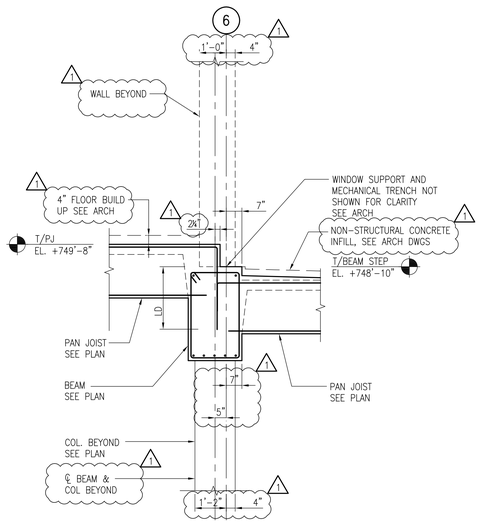
3 SECTION
SCALE: 1/2" = 1'-0"



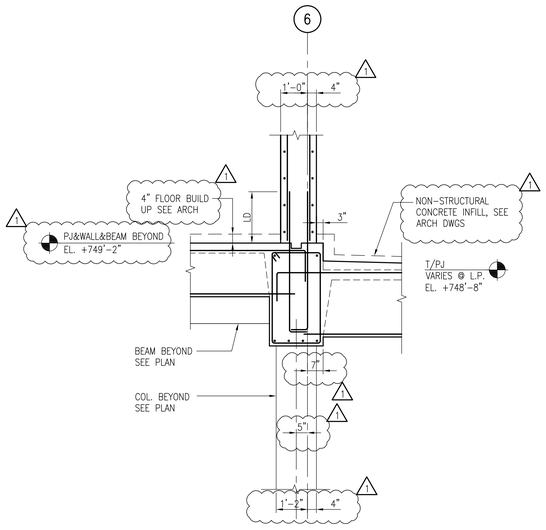
1 SECTION
SCALE: 1/2" = 1'-0"



6 SECTION
SCALE: 1/2" = 1'-0"



4 SECTION
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	3/1/11	LP	EPD
	BID PACKAGE 1		
02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S609

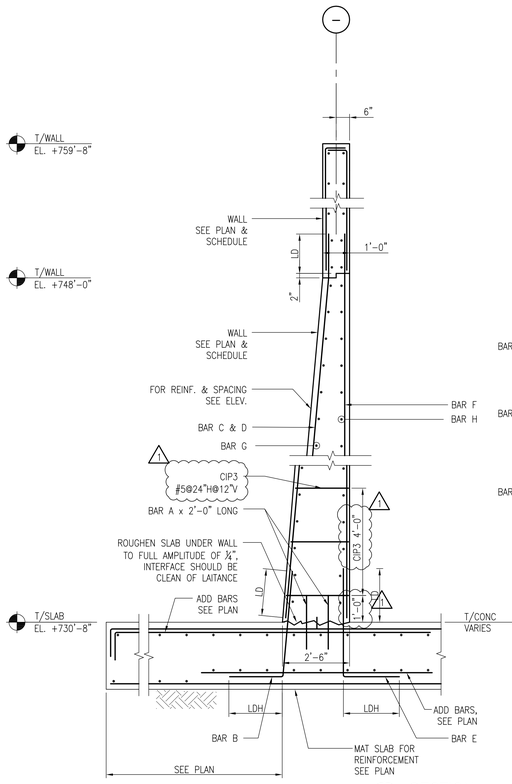
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

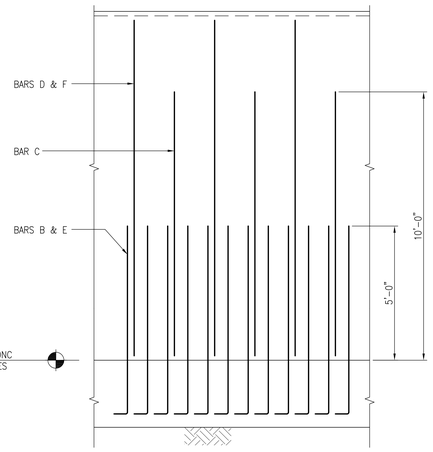
V S609

©2007 Gensler

G:\19437 Clark Phase II\CAD In Progress\EVCC-Plant\Plot Sheets\EVCCV S609.dwg - Mar. 17, 2011 - 6:22:16 PM, LAUREN PAGE, LPAGE



3 SECTION
SCALE: 1/2" = 1'-0"

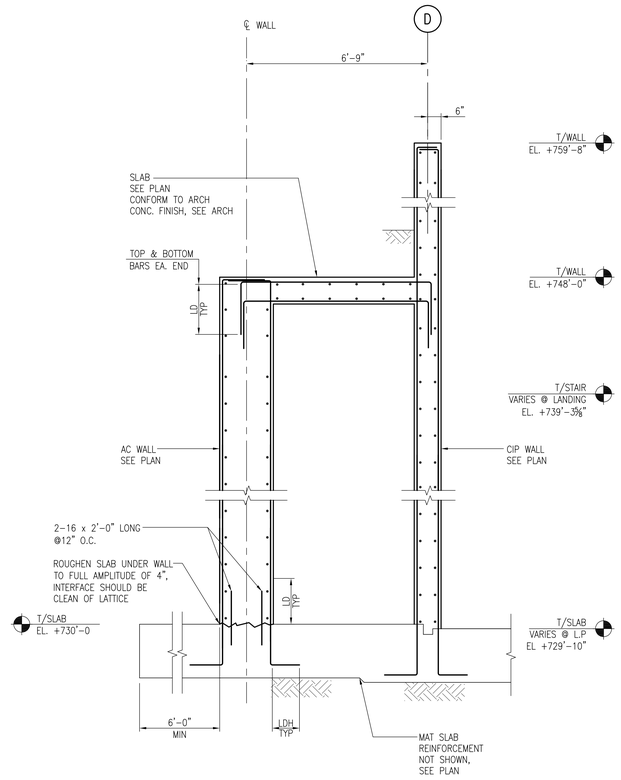


NOTE: HORIZONTAL BARS NOT SHOWN
FOR CLARITY.

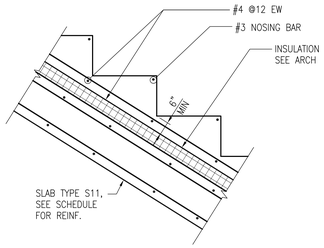
ELEVATION
NTS

VERT BAR #	WALL TYPE	
	CIP3	CIP9
A	2-#6 @12"	2-#5 @12"
B	#9 @3"	#9 @6"
C	#9 @6"	–
D	#9 @12"	#9 @12"
E	#5 @12"	#5 @12"
F	#5 @12"	#5 @12"

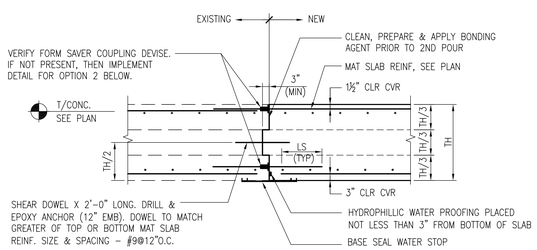
HORIZ BAR #	WALL TYPE	
	CIP3	CIP9
G	#5 @12"	#5 @12"
H	#6 @9"	#5 @12"



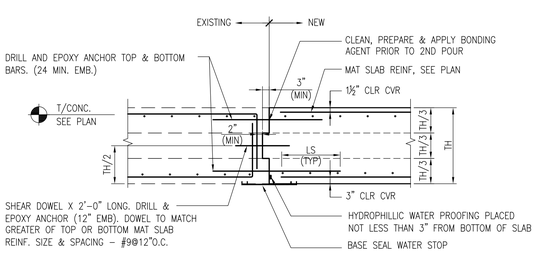
1 SECTION
SCALE: 1/2" = 1'-0"



5 SECTION STAIR
SCALE: 3/4" = 1'-0"

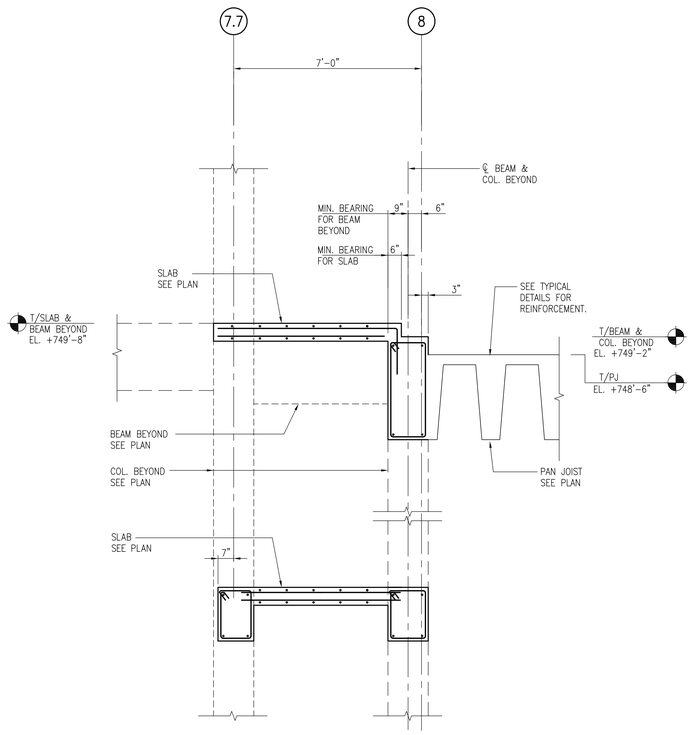


OPTION 1

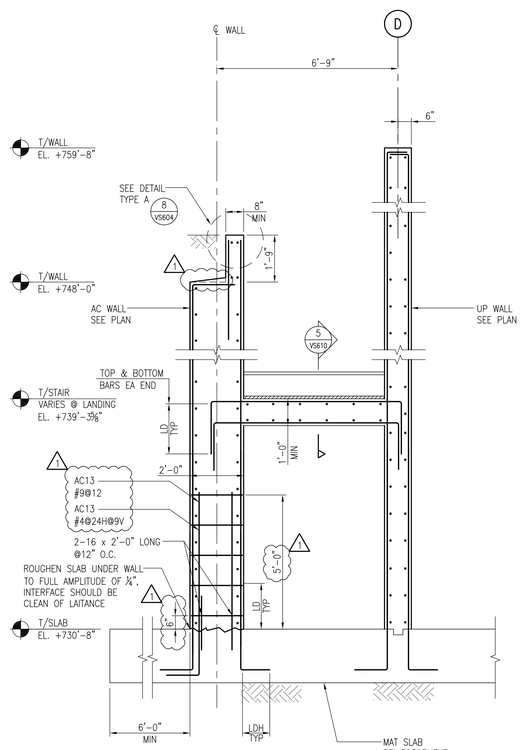


OPTION 2

6 NEW TO EXISTING MAT SLAB CONSTRUCTION JOINT
SCALE: 1/2" = 1'-0"



4 SECTION
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750 — *Chicago, IL 60603*
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor — *New York, NY 10019*
Telephone (212) 271-4850
Facsimile (212) 271-4707

Issue	Date & Issue Description	By	Check
01	03/01/2011	LP	EPD
	BID PACKAGE 1		
02	3/17/11	LP	EPD
	BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S610

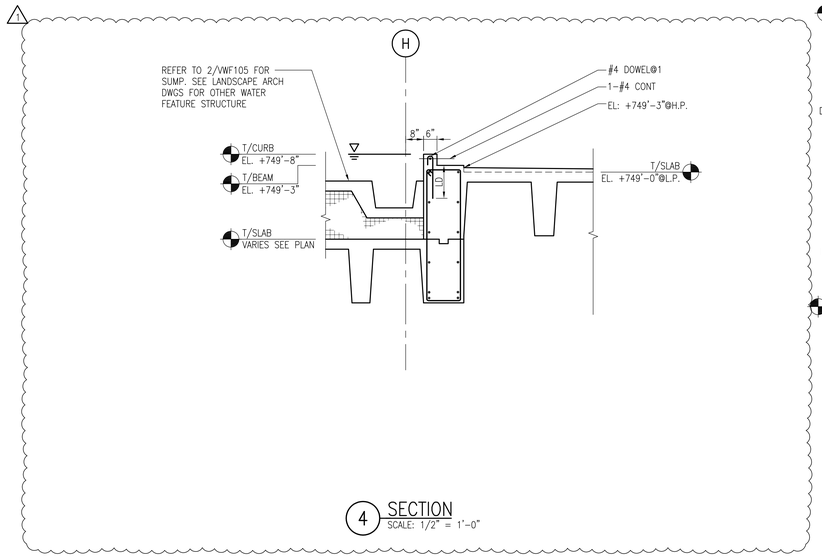
Description
VECC BUILDING SECTIONS AND DETAILS

Scale

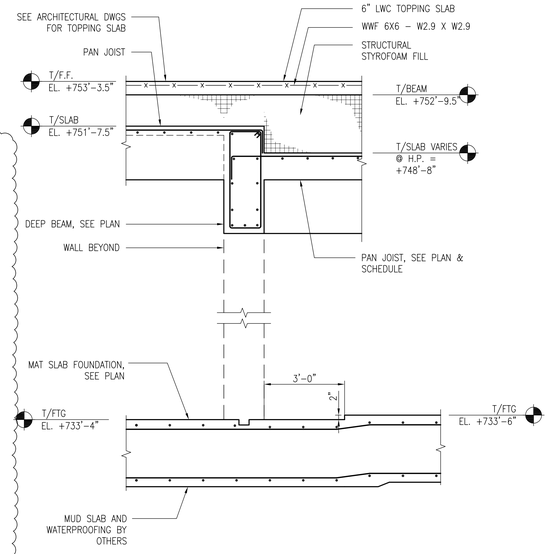
V S610

©2007 Gensler

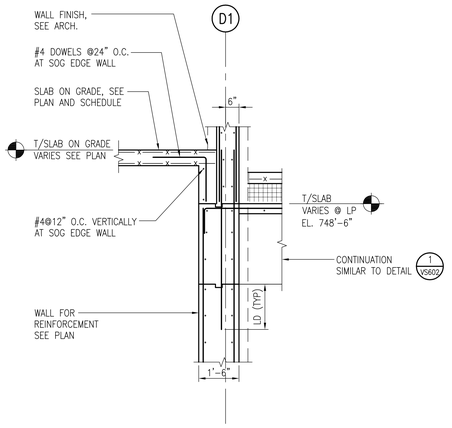
G:\10437 Clark Phase II\CAD In Progress\E\VCC-Plan\Plot Sheets\E\VCCV S610.dwg - Mar. 17, 2011 - 6:22:19 PM, LAUREN PAGE, LPAGE



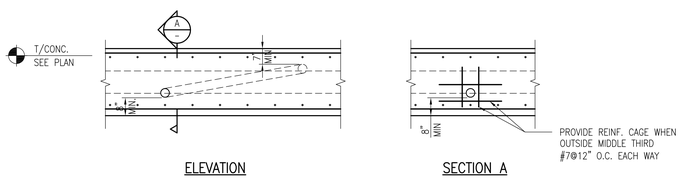
4 SECTION
SCALE: 1/2" = 1'-0"



1 SECTION
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"



ELEVATION

SECTION A

THESE PARAMETERS ARE VALID ONLY FOR SINGLE DRAIN PIPES THAT PITCH WITHIN THE MAT SLAB.

PROVIDE TYP 4'-0" CLEARANCE FROM ALL COLUMNS.

WHERE PITCHED DRAIN PIPES CROSSES OR RUNS PARALLEL TO OTHER EMBEDED CONDUITS, ALL CONDUITS AND DRAIN PIPE MUST RUN WITHIN MIDDLE THIRD OF MAT SLAB. PROVIDE SECTION AT EACH LOCATION FOR VERIFICATION.

PROVIDE REINF CAGE (#7@12) AROUND CONDUIT WHEN OUTSIDE OF MIDDLE THIRD. SEE BELOW FOR MIN CLEARANCE FROM TOP AND BOTTOM OF SLAB

PROVIDE PLAN WITH DRAIN PIPE AND CONDUITS WITH INVERT ELEVATIONS FOR VERIFICATION.

3 TYPICAL DETAIL AT SINGLE EMBEDDED PIPE
SCALE: 1/2" = 1'-0"

THE CLARK

Design Architect
TADAO ANDO ARCHITECTS AND ASSOCIATES
5-23 Toyosaki 2-Chome, Kita-Ku
Osaka, JAPAN 531-0072
Telephone (011) 81 (6) 6375-1148
Facsimile (011) 81 (6) 6374-6240

Architect of Record
GENSLER
1230 Avenue of the Americas, Suite 1500
New York, NY 10020
Telephone (212) 492-1400
Facsimile (212) 492-1472

Landscape Architect
REED HILDERBRAND ASSOCIATES, INC
741 Mt. Auburn Street
Watertown, MA 02472
Telephone (617) 923-2422
Facsimile (617) 923-3740

Consulting Architect
SKY DESIGN, INC
9520 Jefferson Blvd., Studio C
Culver City, CA 90232
Telephone (310) 839-5106
Facsimile (310) 839-5107

MEP Engineer
ALTIERI SEBOR WIEBER, LLC
31 Knight Street
Norwalk, CT 06851
Telephone (203) 866-5538
Facsimile (203) 866-5243

Structural Engineer
BURO HAPPOLD CONSULTING ENGINEERS, PC
100 Broadway, 23rd Floor
New York, NY 10005
Telephone (212) 334-2025
Facsimile (212) 334-5528

Consulting Engineers
ARUP
155 Avenue of the Americas
New York, NY 10013
Telephone (212) 229-2669
Facsimile (212) 229-1057

Civil Engineer
GUNTLOW & ASSOCIATES, INC
55 North Street
Williamstown, MA 01267
Telephone (413) 458-2198
Facsimile (413) 458-2712

Food Service Consultants
CLEVENGER FRABLE LAVALLEE
39 Westmoreland Avenue
White Plains, NY 10606
Telephone (914) 997-9660
Facsimile (914) 997-9671

Waterproofing Consultant
JAMES R. GAINFORT AIA CONSULTING ARCHITECTS PC
121 West 27th Street, Suite 803
New York, NY 10001
Telephone (212) 736-3344
Facsimile (212) 736-4466

Security Consultant
LAYNE CONSULTANTS INTERNATIONAL
1305 Krameria Street, Suite H-129
Denver, CO 80220
Telephone (303) 377-2176
Facsimile (303) 321-4988

Water Feature Consultant
DAN EUSER WATERARCHITECTURE, INC.
58 Major Mackenzie Dr. W.
Richmond Hill, Ontario L4C 3S2, CANADA
Telephone (905) 884-4176
Facsimile (905) 884-4079

Project Manager
RISE/ZUBATKIN
120 South LaSalle, Suite 1750
Chicago, IL 60603
Telephone (312) 917-1000
Facsimile (312) 917-1572
and
333 West 52nd Street, 6th Floor
New York, NY 10019
Telephone (212) 271-4850
Facsimile (212) 271-4707

	Issue	Date & Issue Description	By	Check
	01	3/1/11	LP	EPD
		BID PACKAGE 1		
1	02	3/17/11	LP	EPD
		BID PACKAGE 3		

Seal/Signature

Project Name
VISITOR, EXHIBITION, & CONFERENCE CENTER
STERLING & FRANCINE CLARK ART INSTITUTE
WILLIAMSTOWN, MASSACHUSETTS

Project Number
06.6714.000

CAD File Name
V S611

Description
VECC BUILDING SECTIONS AND DETAILS

Scale

V S611

©2007 Gensler

G:\10437 Clark Phase II\CAD In Progress\EVCC-Plan\Plot Sheets\EVCCV S611.dwg - Mar. 17, 2011 - 6:22:21 PM, LAUREN PAGE, LPAGE