



Meredith J. Evans
Portfolio



CB2 Renderings

2017



- Exterior renderings used to show impact of new branding for Managing Director of CB2 and potential landlords.
- Software Used: Revit

Portland



- Exterior renderings used to show impact of new branding for Managing Director of CB2 and potential landlords.
- Software Used: Revit

Seattle

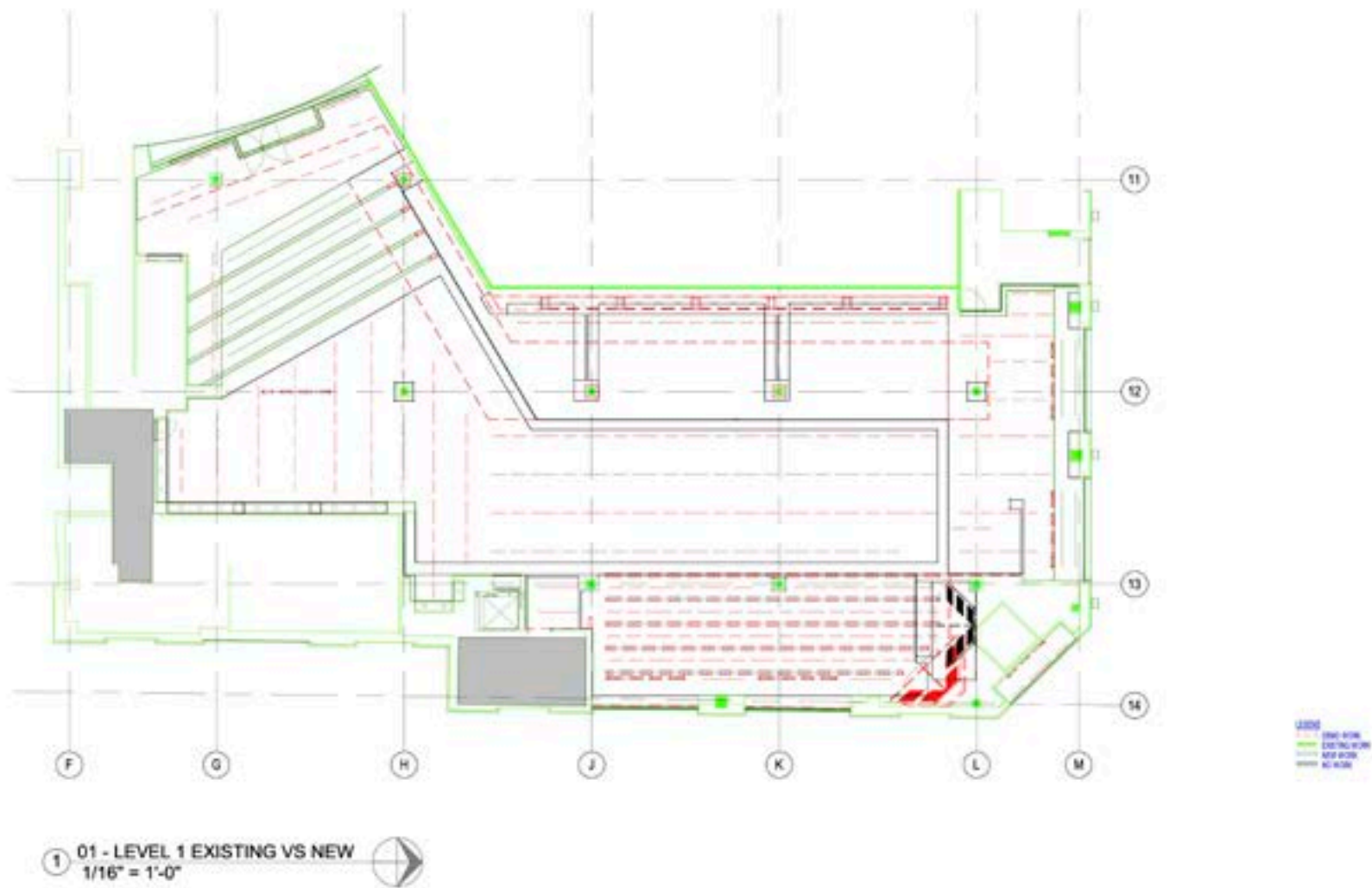
West Hollywood CB2

2018



- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

Phase Overlay Plan



- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

Phase Overlay RCP

WALL FINISH SCHEDULE DEMO								
Type Mark	Keynote	Description	Manufacturer	Width	Model	Type Comments	Area	
W1	0400	Shiplap Vertical, Interior	Enduro	2" - 1 1/2"	The Shiplap Vertical, Random-Width Style, Stained SW7119 Quarter Dry, White		217 SF	
W2	0400-01	Custom Board, Interior		2" - 2 1/4"	SW 048, SW710 Quarter Dry, Eggshell		188 SF	
W3-7380	0400-01	Custom Half Board, Interior		2" - 1 1/4"	SW 048, SW700 Quarter Dry, Eggshell		171 SF	
W3-7382	0400-01	Custom Half Board, Interior		2" - 1 1/4"	SW 048, SW710 Quarter Dry, Eggshell		201 SF	

WALL FINISH SCHEDULE NEW								
Type Mark	Keynote	Description	Manufacturer	Width	Model	Type Comments	Area	
W1	0400	Shiplap Vertical, Interior	Enduro	2" - 1 1/2"	The Shiplap Vertical, Random-Width Style, Stained SW7119 Quarter Dry, White		113 SF	
W3-4910	0400-01	Custom Half Board, Interior		2" - 1 1/4"	SW 048, SW607 Board Edge, Eggshell		171 SF	
W3-7380	0400-01	Custom Half Board, Interior		2" - 1 1/4"	SW 048, SW700 Quarter Dry, Eggshell		52 SF	
W3-7378	0400-01	Custom Half Board, Interior		2" - 1 1/4"	SW 048, SW711 Quarter Dry, Eggshell		232 SF	
W3-7376	0400-01	Custom Half Board, Interior		2" - 1 1/4"	SW 048, SW710 Quarter Dry, Eggshell		121 SF	

WALL PAINT SCHEDULE								
Material Name	Material As Paint	Material Color	Material Manufacturer	Material Mark	Material Description	Material Area		
CB1 015 - SW607 Board Edge	Yes					171 SF		
CB1 Asst - SW607 Board Edge	Yes					171 SF		
CB1 Asst - SW710 Quarter Dry	Yes					171 SF		
CB1 Asst - SW700 Quarter Dry	Yes					52 SF		
CB1 Asst - SW711 Quarter Dry	Yes					232 SF		

CEILING FINISH SCHEDULE DEMO								
Type Mark	Keynote	Description	Manufacturer	Model	Type Comments	Area		
CE1 - 7374	0400	Custom Half Suspended Board Ceiling, Interior		SW 048, SW710 Softlux Dry, Flat		148 SF		
CE1 - 7387	0400	Custom Half Suspended Board Ceiling, Interior		SW 048, SW700 Acoustic, Flat		3 SF		
W1		Metal Perforated Lath		Metal Perforated Lath		144 SF		

CEILING FINISH SCHEDULE NEW								
Type Mark	Keynote	Description	Manufacturer	Model	Type Comments	Area		
CE1 4917	0400	Custom Half Suspended Board Ceiling, Interior		SW 048, SW607 Board Edge, Flat		1 SF		
CE1 7377	0400	Custom Half Suspended Board Ceiling, Interior		SW 048, SW711 Quarter Dry, Flat		288 SF		
CE1 7387	0400	Custom Half Suspended Board Ceiling, Interior		SW 048, SW710 Quarter Dry, Flat		138 SF		
CE1 7377-BLK	0400	Custom Half Suspended Board Ceiling with Beading, Interior		SW 048, SW711 Quarter Dry, Flat, Beading, Black		217 SF		

CEILING PAINT SCHEDULE								
Material Name	Material As Paint	Material Color	Material Manufacturer	Material Mark	Material Description	Material Area		
CB1 Asst - SW607 Board Edge	Yes					1 SF		
CB1 Asst - SW711 Quarter Dry	Yes					288 SF		
CB1 Asst - SW710 Quarter Dry	Yes					138 SF		

FLOOR FINISH SCHEDULE DEMO								
Type Mark	Keynote	Description	Manufacturer	Model	Type Comments	Area		
F1	0640-01	Flange Rubber Floor Tile	Flange	Flange Square Tile, Orange		10 SF		
F2	0640-01	Flange Rubber Floor Tile	Flange	Flange Square Tile, Orange		141 SF		
F1	0640-02	Engineered Oak Flooring, Interior	Robson Inc.	Engineered 3/4" White Oak with Maple Veneer, 7, 7, 7, 1" Staggered Board Profile	Material Functionality: Other	248 SF		

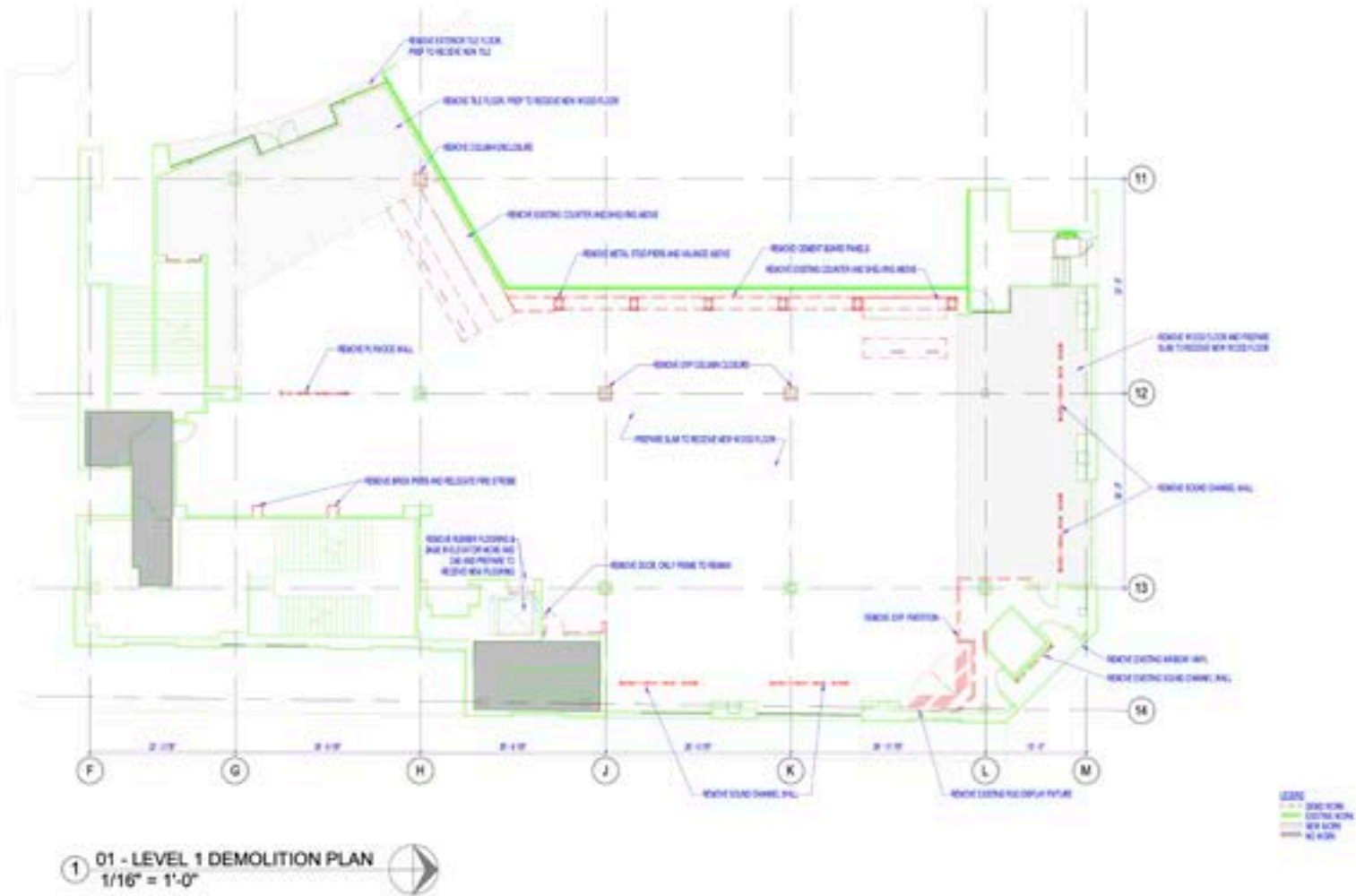
FLOOR FINISH SCHEDULE NEW								
Type Mark	Keynote	Description	Manufacturer	Model	Type Comments	Area		
F1		Rubber Flooring Tile	Flange	7/8" Rubber Square, Black		10 SF		
F2		Flange Tile Flooring, Exterior				141 SF		
F1	0640-02	Engineered Oak Flooring, Interior	Robson Inc.	Engineered 3/4" White Oak with Maple Veneer, 7, 7, 7, 1" Staggered Board Profile	Material Functionality: Other	248 SF		

CB2 1250 TECHNY ROAD NORTHBROOK, IL 60062	WEST HOLLYWOOD Los Angeles, California	DI-A 027 SCHEDULES 01/31/18
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- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

Schedules

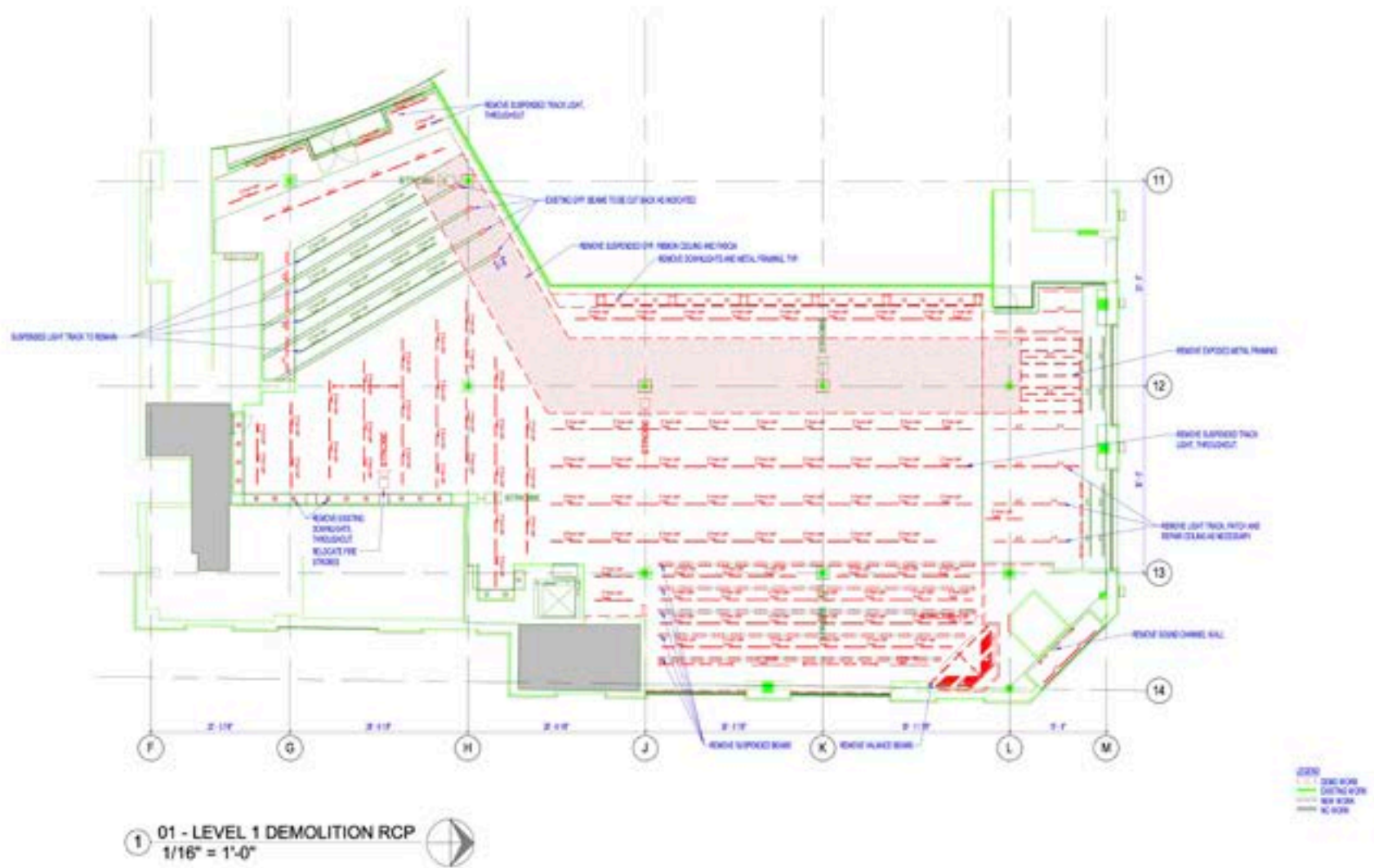
NOTES:
1. ALL WALL RELATED TO THE FOUNDATION TO BE DEMOLISHED.
ALL WALL TO REMAIN.



DI-A 030
OVERALL DEMOLITION PLAN
01/25/18

- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

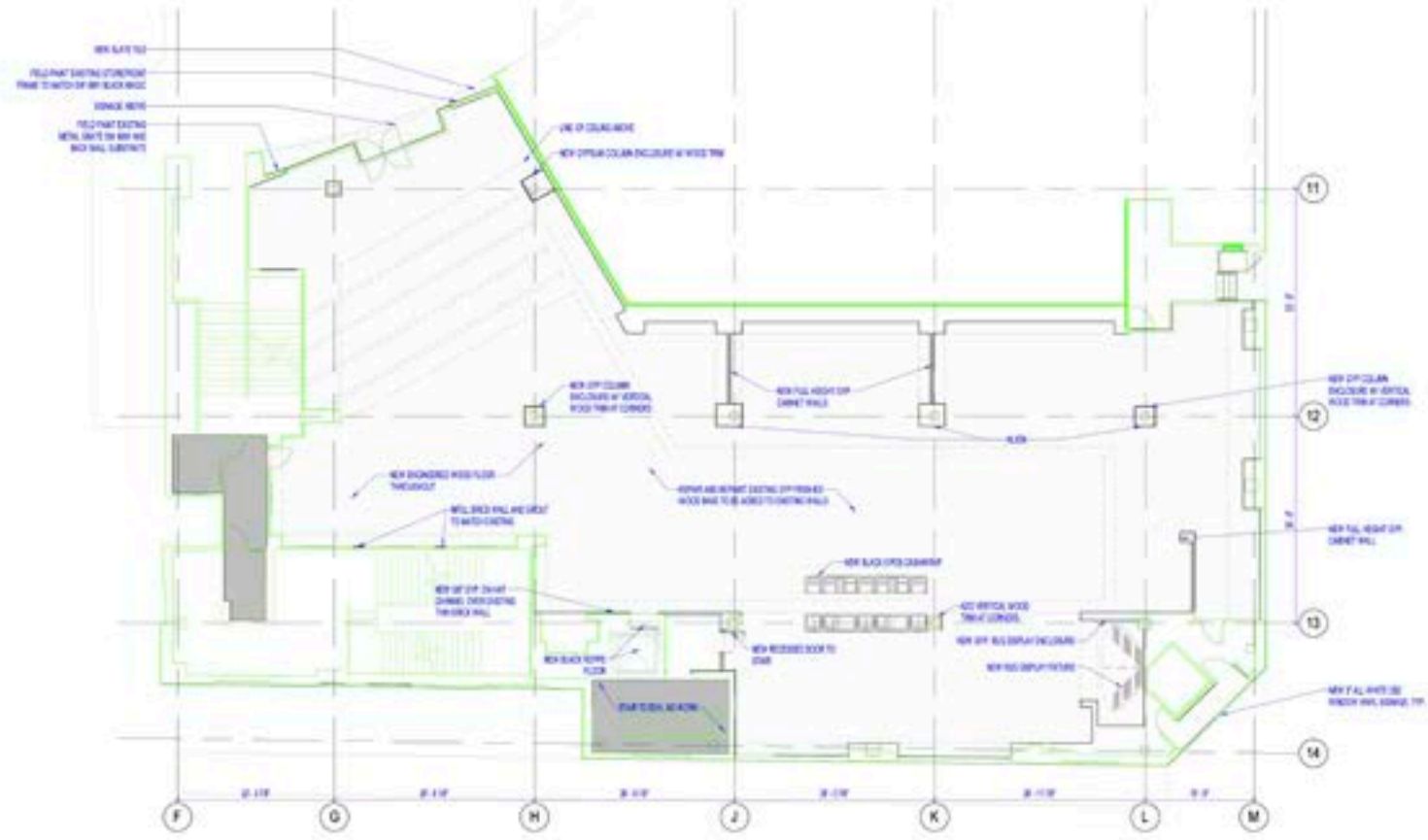
Demolition Plan



- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

Demolition RCP

NOTE:
 1. ALL FINISH TO BE ADDED AT ALL EXISTING WALLS FOR INTERIOR WALLS NOT
 INDICATED
 2. ALL OFF WALLS TO BE ADDED TO EXISTING WALLS
 3. ALL FINISHES SHOWN TO BE ADDED



01 - LEVEL 1 FINISH PLAN
 1/16" = 1'-0"

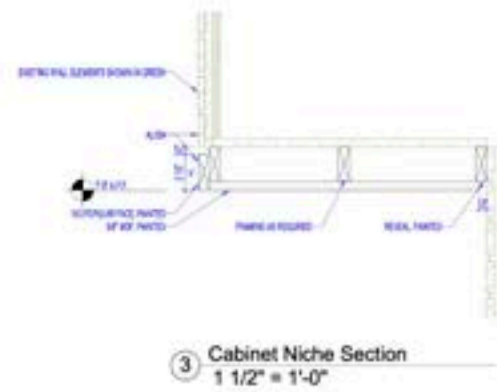
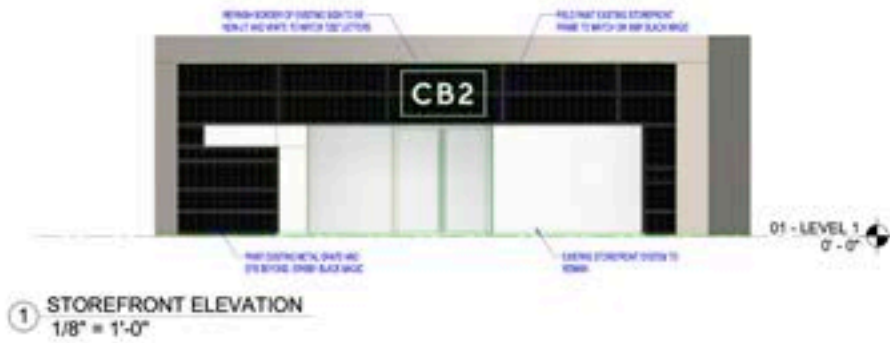
CB2
 1250 TECHNY ROAD | NORTHBROOK, IL 60062

WEST HOLLYWOOD
 Los Angeles, California

DI-A 112
 LEVEL 1 FINISH PLAN
 01.01/18

- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

Finish Plan



<div style="border: 1px solid black; padding: 5px; display: inline-block; margin-bottom: 5px;">CB2</div> <p>1250 TECHNY ROAD NORTHBROOK, IL 60062</p>	<p>WEST HOLLYWOOD Los Angeles, California</p>	<p>DI-A 311 ELEVATIONS 01/31/18</p>
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- Set created as a diagnostic tool to secure provisional pricing on renovation of an existing store.
- Software Used: Revit

Elevation & Detail



Festival City
2017



- Storefront renderings as required for a landlord package for an international franchise.

- Software Used: Revit and Photoshop

Storefront View



- Storefront renderings as required for a landlord package for an international franchise.
- Software Used: Revit and Photoshop

Storefront View



Springfield Cafe
2015



- Wood materials, resin panels with natural grasses embedded and wool fiber fabrics were chosen to fit in with the company ethos.
- Software Used: SketchUp

Cafe View



- A mix of high and low seating was proposed to break up the space into seating zones in this alternate.
- Software Used: SketchUp

Cafe Alternate View

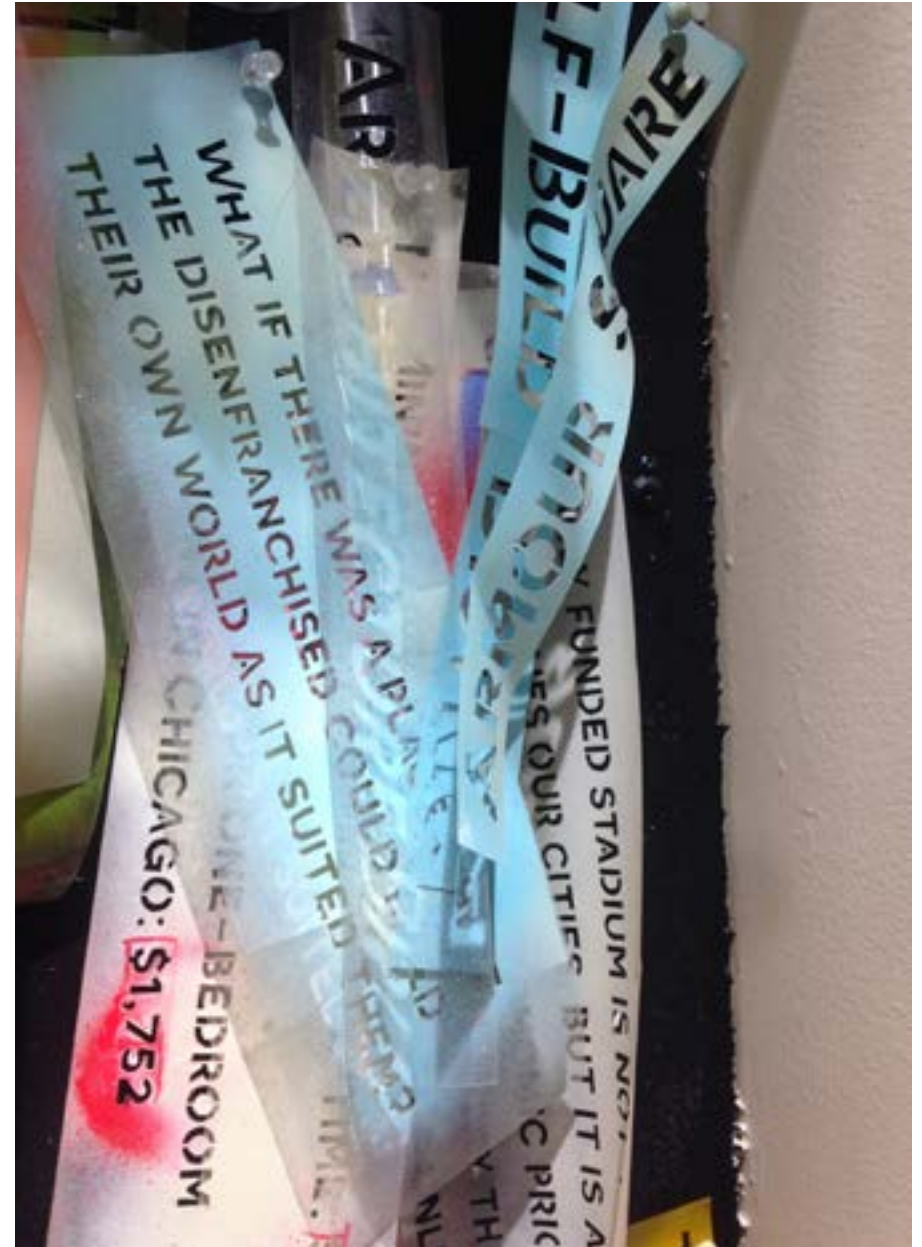
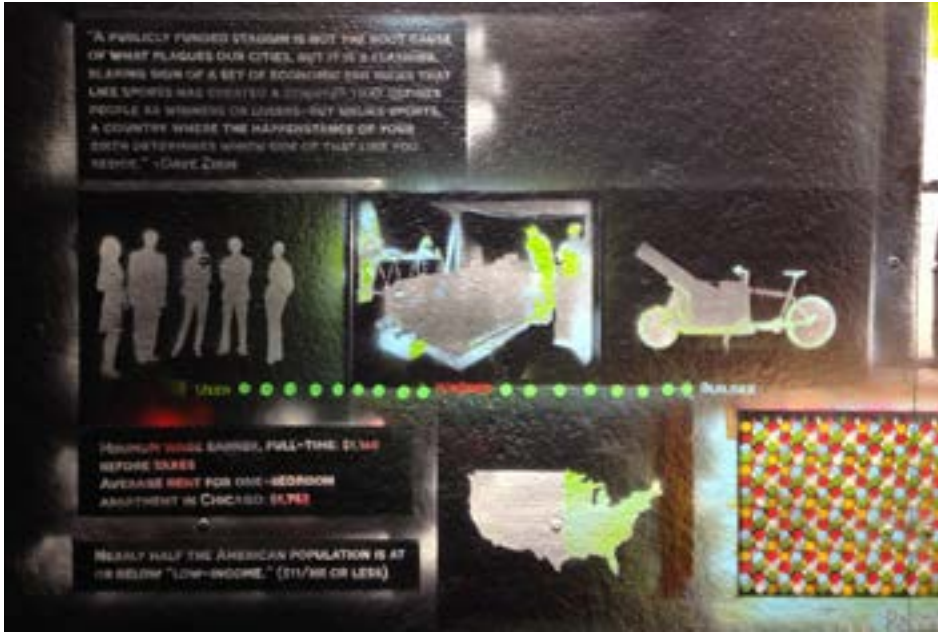


Armour Square Self-Build District
Spring 2015 Thesis Studio



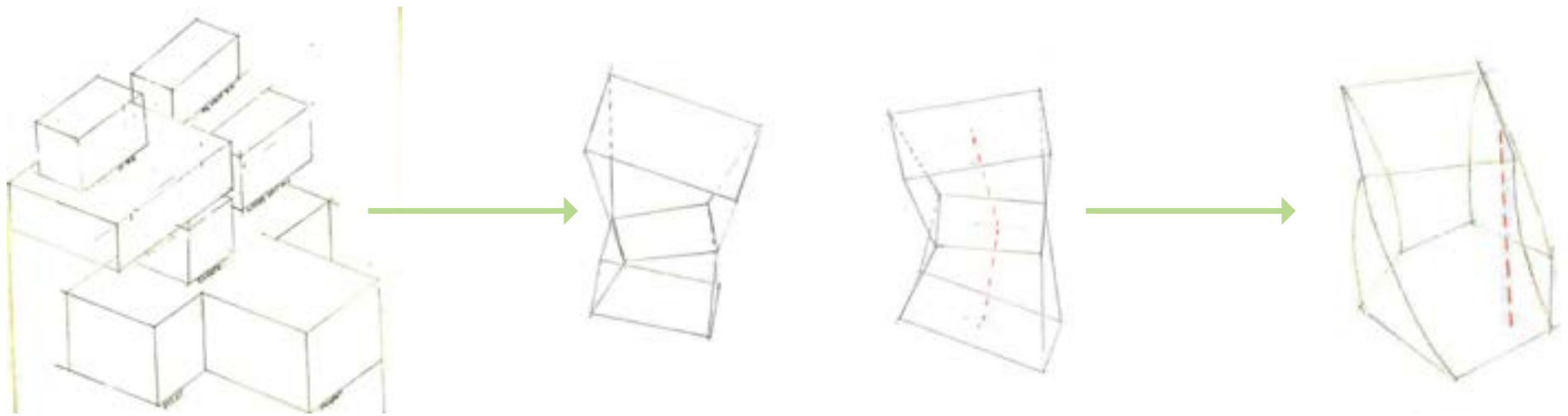
- Self-build housing district provides a space for communal workshops and opportunities to gain entry into the building industry.
- Spray paint, hand-cut stencils, Krink markers

Installation Detail



- Self-build housing district provides a space for communal workshops and opportunities to gain entry into the building industry.
- Materials: Spray paint, hand-cut stencils, Krink markers

Installation Detail



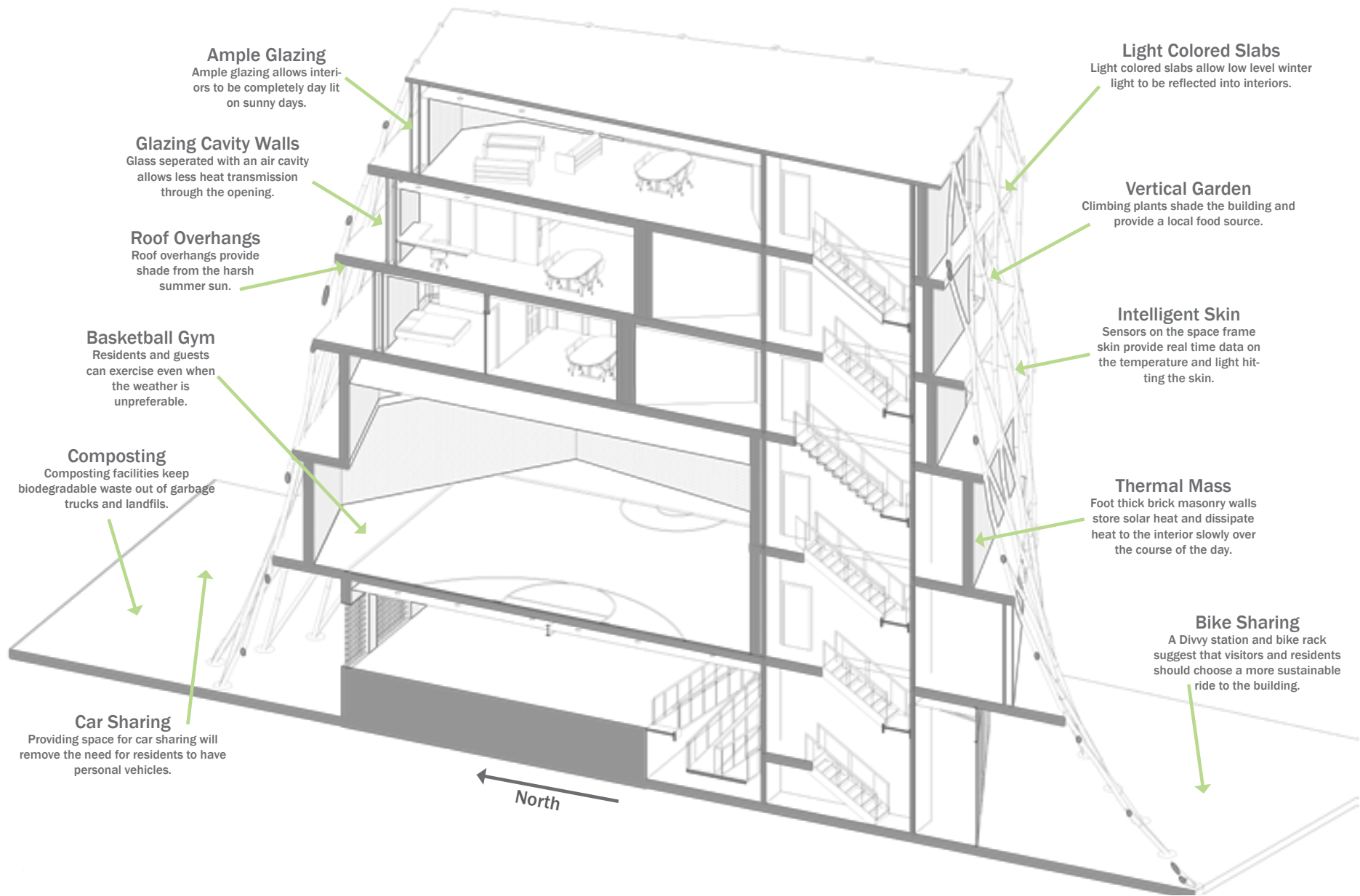
Sports Statistics Incubator

Spring 2014 Studio



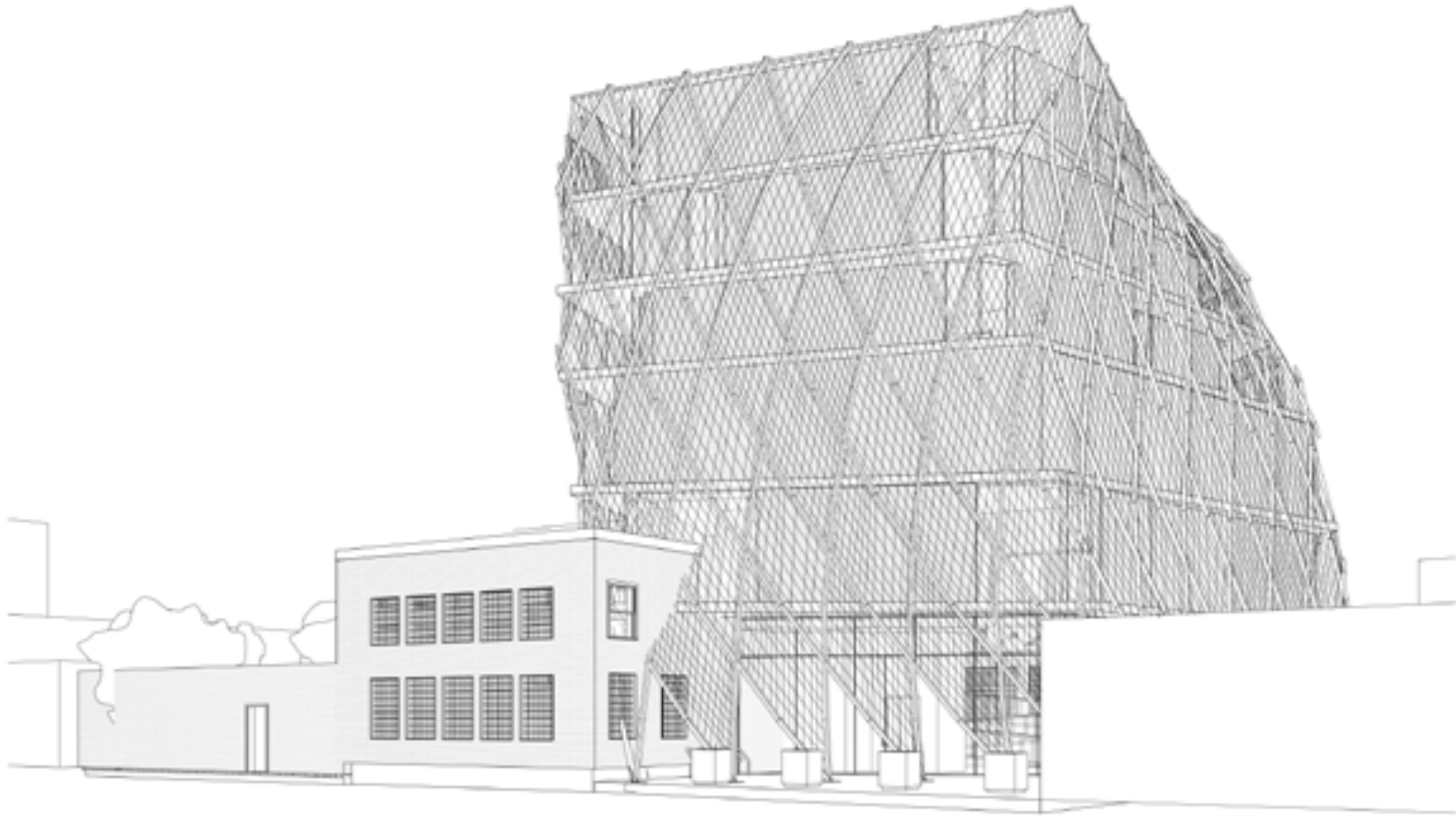
- Live/Work/Event space for a sports statistics and data visualization incubator
- Software Used: Revit, Photoshop

East-West Section



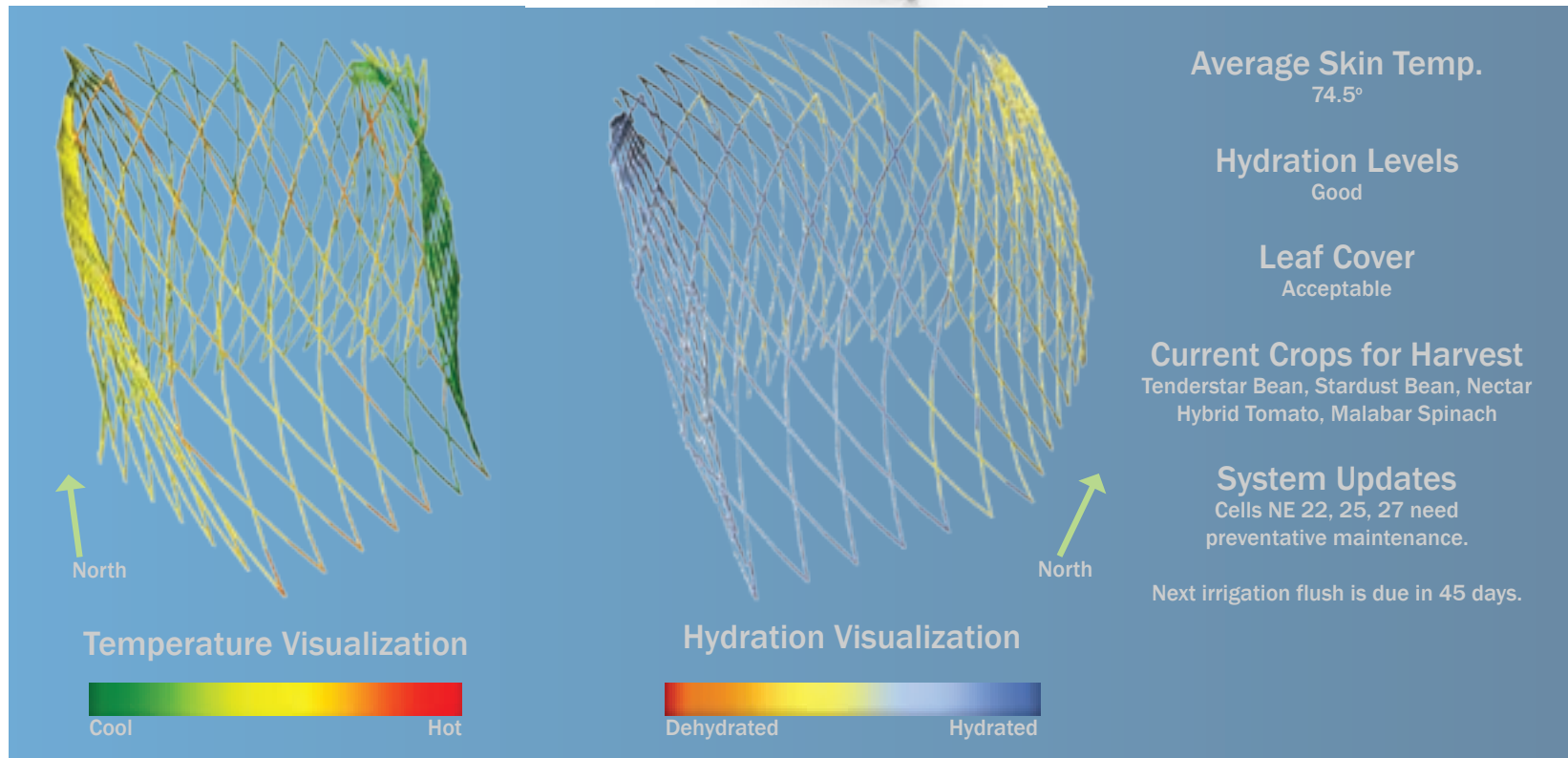
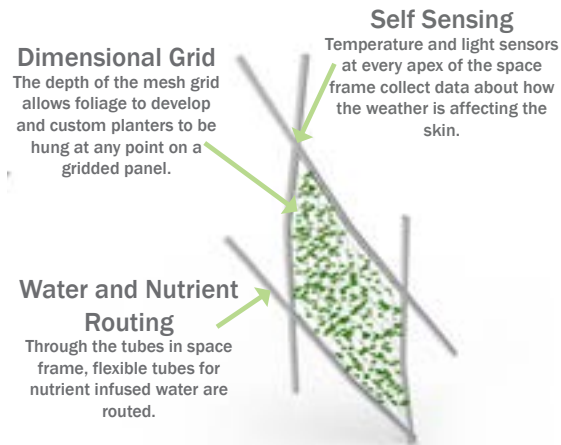
- Sustainability and Resident Wellness Strategy
- Software Used: Revit and Photoshop

Environmental Building Section



- Skin melds existing building with new structure
- Software Used: Revit and Photoshop

Street View



- Vertical garden skin to shade building and produce food
- Software Used: Revit, Photoshop, Rhino, KeyShot and Grasshopper.

Vertical Garden Panel Diagrams

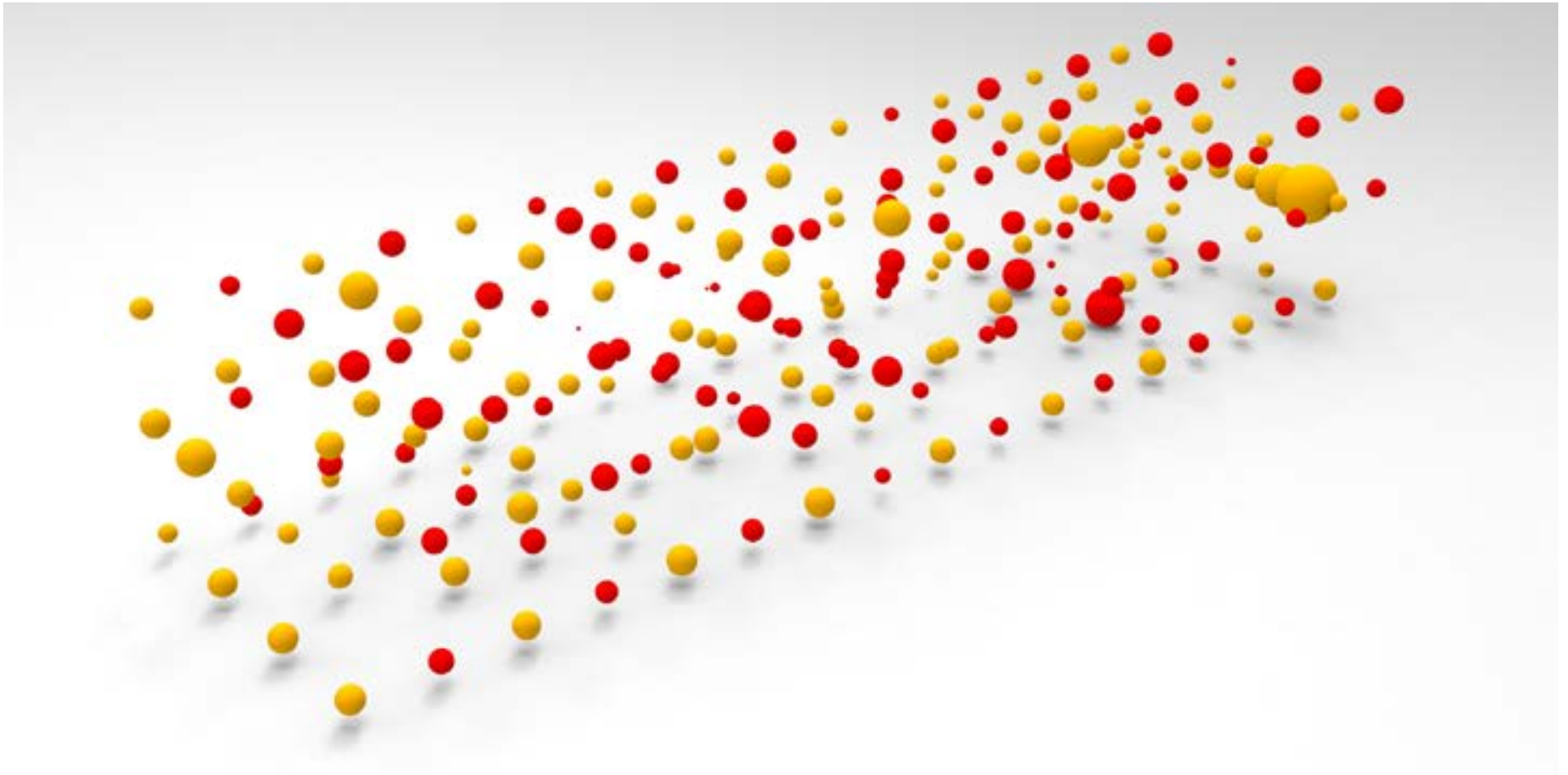


•Materials: Basswood, Styrene and PVC

Wall Section Detail Model

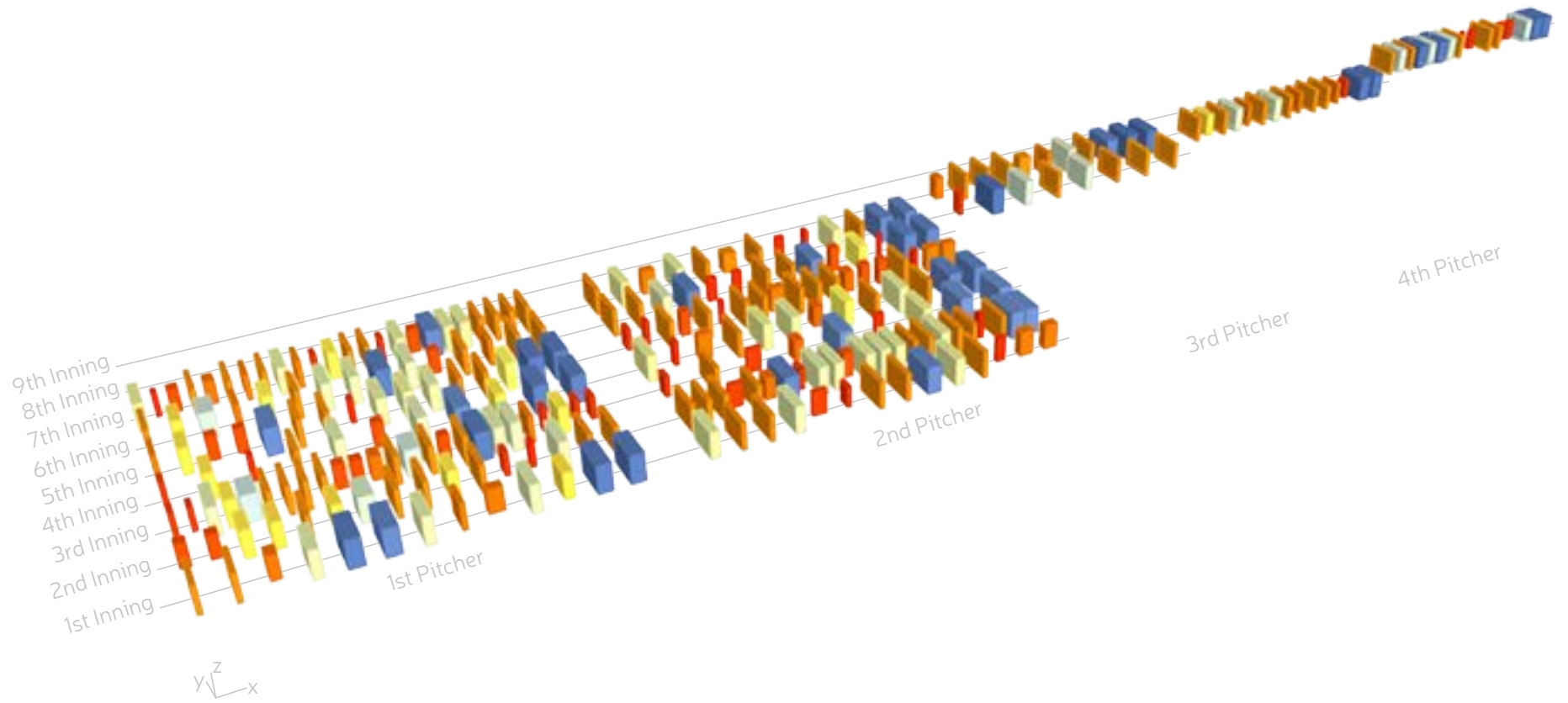


2% of Boring
Spring 2014 Graduate Independent Studio



- A visualization project that uses three methods to diagram the various aspects of baseball games
- Graphic visualizes Winning team Win Probability Added(wWPA)
- Software Used: Rhino, Grasshopper and KeyShot

Baltimore Orioles at Boston Red Sox
April 8th, 10th and 11th, 2013
wWPA



- Utilizing Pitch F/x data to visualize pitch type, pitch name and start speed.
- Software Used: Rhino, Grasshopper and Illustrator

Baltimore Orioles at Boston Red Sox April 8th, 2013 Pitch F/x



- A drawing style created to demonstrate the complexity and hand of analog scoring of baseball games while serving as a graphic boxscore.

- Materials: Pencil, brush and ink

- Original Size: 24" x 52.5"

Baltimore Orioles at Boston Red Sox April 8th and 10th, 2013

Summerdale Residence

2016 Construction Document Set

RENOVATION & ADDITION TO:

1954 W. SUMMERDALE AVE
CHICAGO, IL 60640
FOR: PETER NELSON

ARCHITECT:

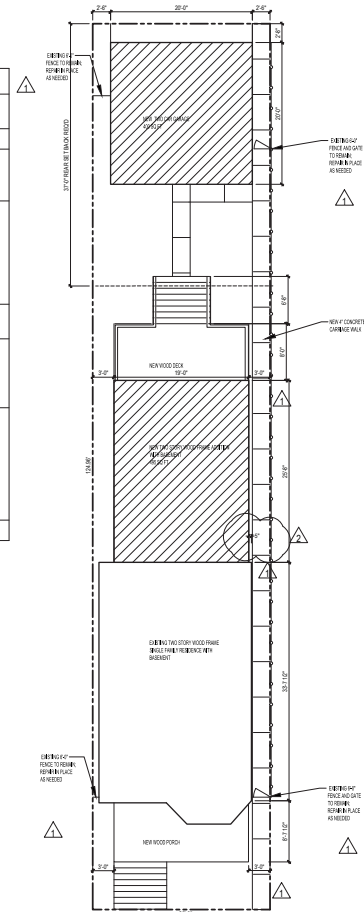
ZPD+A
901 W. JACKSON, SUITE 204
CHICAGO, IL 60607
JAMES M. DAMATO, AIA
PH: 312.322.9604



01 LOCATION MAP
SCALE: NTS

ZONING DISTRICT RS-3					
CATEGORY	CHAPTER	REQUIRED	REQUIRED CALCULATION	ACTUAL	REMARKS
MINIMUM LOT AREA	17-2-0301-A	2,500 SQ FT		3,124 SQ FT	
FLOOR AREA RATIO	17-2-0304	.90	2,811.6 SQ FT MAX	2,162 SQ FT	BASEMENT SQUARE FOOTAGE IS NOT INCLUDED IN FAR DUE TO 17-17-0305-A. SEE DIMENSIONS ON SHEET A6.1
FRONT SETBACK	17-2-0305-A	SETBACK EQUAL TO AN AVERAGE OF THE FRONT SETBACKS OF THE NEAREST TWO LOTS ON EITHER SIDE OF THE PROPERTY, EXCLUDING THE LOT OF THE LEAST DEPTH		NO CHANGE FROM EXISTING	
REAR SETBACK	17-2-0306-B	28% OF LOT DEPTH OR 50' WHICHEVER IS LESS	35.00'	50'	
REAR YARD OPEN SPACE	17-2-0307	225 SQ FT PER A DWELLING UNIT OR 6.5% OF LOT AREA WHICHEVER IS GREATER, MIN. DIM. IN ANY DIRECTION OF 15'	225 SQ FT	390 SQ FT	
SIDE SETBACKS	17-2-0308-A	TOTAL WIDTH OF SIDE SETBACKS MUST EQUAL 20% OF LOT WIDTH WITH NEITHER RED SETBACK LESS THAN 2' OR 8% OF LOT WIDTH, WHICHEVER IS GREATER	TOTAL SETBACKS = 5' MINIMUM SETBACK = 2.5'	TOTAL SETBACKS OF EXISTING = 3.4' WEST EXISTING SETBACK = 9' EAST EXISTING SETBACK = 2'-8" TOTAL SETBACKS OF ADDITION = 6'-0" WEST ADDITION SETBACK = 3'-0" EAST ADDITION SETBACK = 3'-0"	
MAX BUILDING HEIGHT	17-2-0311-A		30'	23'-5"	

CHICAGO BUILDING CODE MATRIX				
CATEGORY	CHAPTER	REQUIRED	ACTUAL	REMARKS
OCCUPANCY CLASSIFICATION	13-06		CLASS A-1	
TYPE OF CONSTRUCTION	13-00		IV-A	
HRS OF FIRE RESISTANCE	TABLE 13-60-100			
EXTERIOR BEARING WALLS		1	1	
EXTERIOR NON BEARING WALLS		1	1	
INTERIOR BEARING WALLS		N/A	N/A	
INTERIOR NON BEARING WALLS		1/2	1/2	
COLUMNS		1/2	1/2	
BEAMS		1/2	1/2	
FLOOR CONSTRUCTION		1	1	
ROOF CONSTRUCTION		1/2	1/2	



01 ARCHITECTURAL SITE PLAN
SCALE: 1/8" = 1'-0"

Sheet List Table	
Sheet Number	Sheet Title
GENERAL	
G0.0	COVER SHEET
G0.1	SITE SURVEY
G1.0	GENERAL NOTES
G1.1	SCHEDULES
ARCHITECTURE	
AD1.0	DEMOLITION PLANS
A2.0	FLOOR PLANS
A2.1	ROOF PLAN
A4.0	GARAGE FLOOR PLANS AND ELEVATIONS
A5.1	EXTERIOR ELEVATIONS
A6.1	BUILDING SECTIONS
A6.2	WALL SECTIONS
AT.1	INTERIOR ELEVATIONS
MEP	
M1.0	MECHANICAL PLANS AND SCHEDULES
P1.0	PLUMBING DIAGRAM AND SCHEDULES
E1.0	ELECTRICAL PLANS

ENERGY CONSERVATION CODE COMPLIANCE STATEMENT
I CERTIFY THAT I AM REGISTERED ENERGY PROFESSIONAL. I ALSO CERTIFY THAT TO THE BEST OF MY PROFESSIONAL KNOWLEDGE AND BELIEF THAT THE ATTACHED PLANS FOR 1954 W. SUMMERDALE FULLY COMPLY WITH THE REQUIREMENTS OF CHAPTER 94-8, ENERGY CONSERVATION OF THE MUNICIPAL CODE OF CHICAGO AS EFFECTIVE APRIL 22, 2009 (EXCEPT ONLY)

SIGNATURE: _____
DATE: 04/10/2016
LICENSE NUMBER: 001-000984
REGISTRATION EXPIRATION DATE: NOVEMBER 30, 2019

CITY OF CHICAGO BUILDING CODE CERTIFICATION STATEMENT
THIS IS TO CERTIFY THAT THESE DOCUMENTS HAVE BEEN PREPARED BY ME, OR UNDER MY DIRECT SUPERVISION AND THAT TO THE BEST OF MY KNOWLEDGE, COMPLY WITH THE CITY OF CHICAGO BUILDING CODE.

SIGNATURE: _____
DATE: 04/10/2016
LICENSE NUMBER: 001-000604
REGISTRATION EXPIRATION DATE: NOVEMBER 30, 2016

DEPARTMENT OF BUILDING APPROVAL

www.zpdarch.com

JAMES M. DAMATO
LICENSE
REGISTERED ARCHITECT
EXPIRATION DATE: NOVEMBER 30, 2019

THESE DOCUMENTS HAVE BEEN PREPARED BY OR UNDER MY SUPERVISION AND TO THE BEST OF MY KNOWLEDGE AND BELIEF COMPLY WITH THE REQUIREMENTS OF THE DEPARTMENT OF BUILDING APPROVAL AND THE CITY OF CHICAGO.

SUMMERDALE RESIDENCE

1954 W. SUMMERDALE
CHICAGO, ILLINOIS

ISSUED	NO.	DATE	DESCRIPTION
	1	04/10/2016	ISSUED FOR DESIGN BUILD
	2	04/10/2016	ISSUED FOR PERMIT FILING
	3	04/10/2016	ISSUED FOR PERMIT
	4	04/10/2016	ISSUED FOR FINAL PERMITS
	5	04/10/2016	ISSUED FOR PERMIT REVISIONS
	6	-	-
	7	-	-
	8	-	-

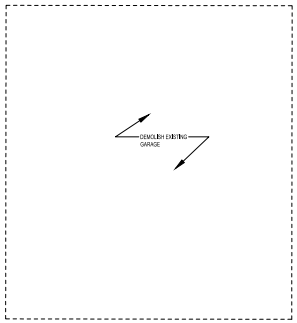
DRAWN BY: ME
CHECKED BY: JH

SHEET TITLE:
COVER SHEET

ES:ZPD
CLIENT PROJECT NO.:
OWNER PROJECT NO.: 10407

DATE: 04/10/2016

G0.0

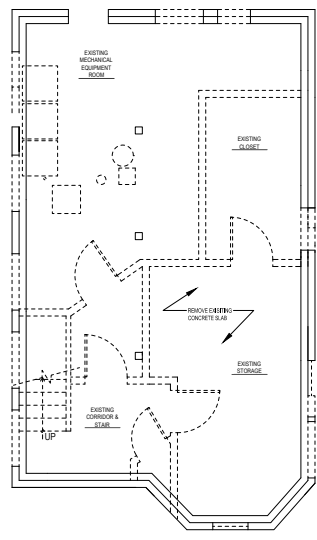


- DEMOLITION GENERAL NOTES:
1. TEMPORARY SHORING IS TOTAL RESPONSIBILITY OF G.C.
 2. REMOVE EXISTING FRONT PORCH, 100%
 3. INTERIOR PARTITION SHOWN DASHED TO BE REMOVED, 100%
 4. INFILL OF ABANDONED WINDOW OPENINGS TO MATCH EXISTING.
 5. EXISTING GARAGE TO BE DEMOLISHED, 100%

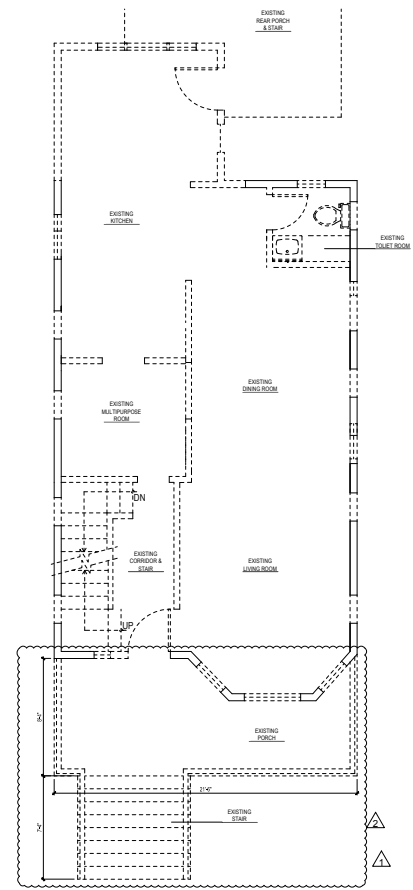
LEGEND:

— EXISTING TO REMAIN

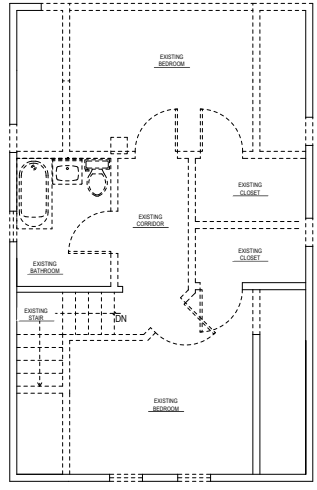
- - - - - EXISTING TO BE DEMOLISHED



01 BASEMENT DEMOLITION PLAN
SCALE: 1/4" = 1'-0"



02 FIRST FLOOR DEMOLITION PLAN
SCALE: 1/4" = 1'-0"



03 SECOND FLOOR DEMOLITION PLAN
SCALE: 1/4" = 1'-0"

DEPARTMENT OF BUILDING APPROVAL



JAMES M. DAMATO
ILLINOIS
REGISTERED ARCHITECT
10-030804
EXPIRATION DATE: NOVEMBER 30, 2016

SUMMERDALE RESIDENCE

1954 W SUMMERDALE
CHICAGO, ILLINOIS

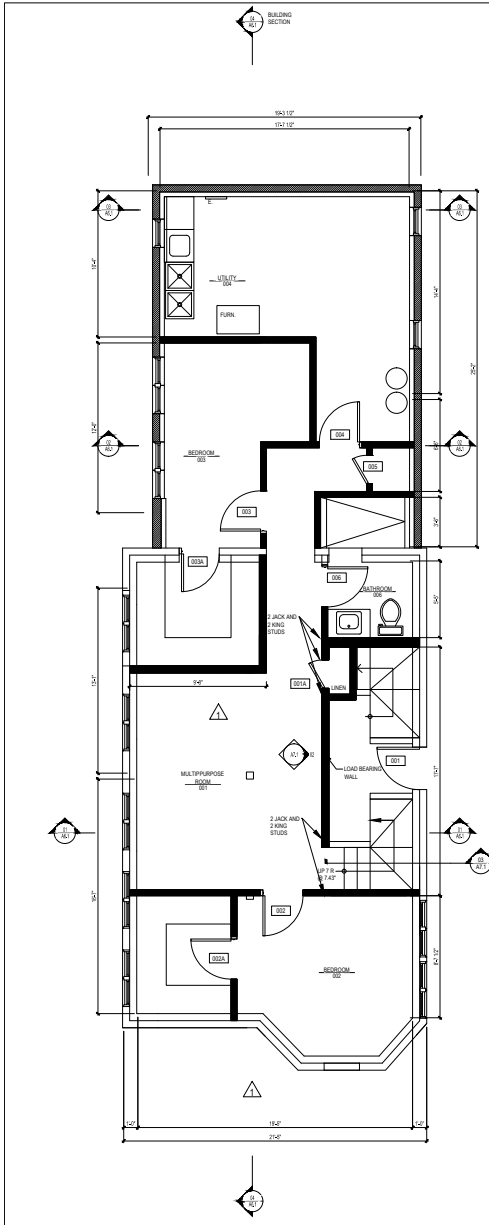
ISSUED		
NO.	DATE	DESCRIPTION
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2	02-26-2016	ISSUED FOR PERMIT & PRICING
3	04-15-2016	REVISED FOR PERMIT
4	04-15-2016	ISSUED FOR FINAL PRICING
5	04-15-2016	ISSUED FOR PERMIT REVIEW
6	-	-
7	-	-
8	-	-

DRAWN BY: ME
CHECKED BY: .D

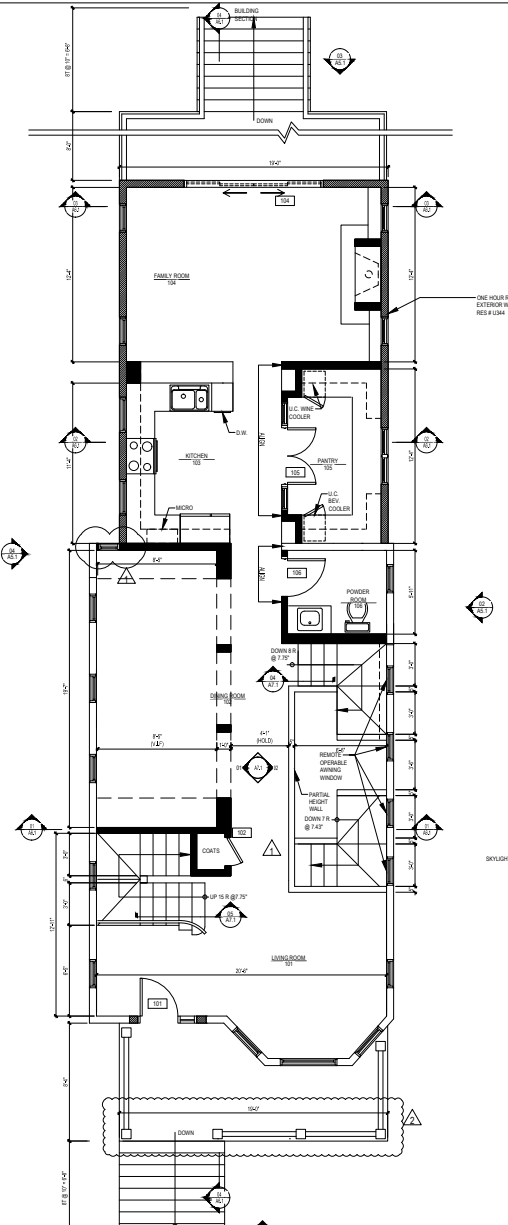
SHEET TITLE
DEMOLITION PLANS

4/20/16
CLIENT PROJECT NO. —
2016 PROJECT NO. 19A04F

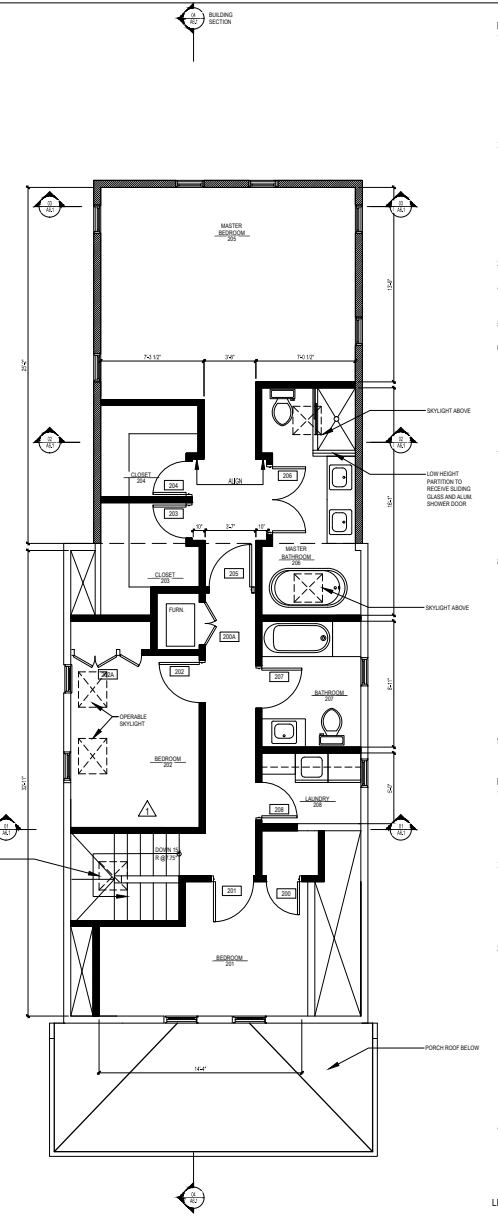
SHEET NUMBER
AD1.0



01 BASEMENT FLOOR PLAN
SCALE: 1/4" = 1'-0"



02 FIRST FLOOR PLAN
SCALE: 1/4" = 1'-0"



03 SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"

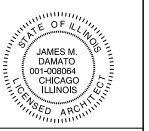
- PLAN GENERAL NOTES:**
1. STAIR TO HAVE A MAXIMUM 8" RISE AND A MINIMUM 10" TREAD WITH 30" HANDRAIL TO RESIST A FORCE OF 200# IN ANY DIRECTION AND A 50# FORCE APPLIED VERTICALLY. STAIRLANDING TO HAVE A 42" HIGH GUARD RAIL IF STAIR IS OPEN TO ADJ. FLOOR.
 2. WOOD BURNING FIREPLACE WITH A 10" EXHAUST FLUE (MAINTAIN 2" CLEARANCE BETWEEN ANY COMBUSTIBLE MATERIAL), COMBUSTION AIR KIT, METAL SPARK ARREST, AND BLUE FLAME GAS IGNITOR. NON COMBUSTIBLE HEARTH, FIRE STOP AND SEAL BETWEEN FLOORS.
 3. GUARDRAIL WALL 7/32" A.F.F. WITH WOOD TRIM CAP.
 4. ELECTRICAL EQUIPMENT TO BE LOCATED WITHIN 5' OF METER-SEE ELECTRICAL.
 5. SUMP PUMP AND EJECTOR PIT-SEE PLUMBING.
 6. INTERIOR PARTITIONS TO BE CONSTRUCTED OF 2X4 STUDS SPACED 16" O.C. WITH 5/8" GYP. BD. ONE LAYER ON EACH SIDE. INSULATE WITH BATT INSULATION AT PLUMBING WALLS AND FURNACE PARTITION. PROVIDE DOUBLE STUDS AT ALL DOOR JAMBS.
 7. INTERIOR PARTITIONS TO BE CONSTRUCTED OF 2X6 STUDS AT 16" O.C. WITH 5/8" GYP. BD. ONE LAYER EACH SIDE. INSULATE WITH BATT INSULATION AT PLUMBING WALLS AND FURNACE PARTITION. PROVIDE DOUBLE STUDS AT ALL DOOR JAMBS.
 8. ALL EXTERIOR NEW WALLS TO BE CONSTRUCTED OF 2X4 STUDS SPACED 16" O.C. WITH MID-HEIGHT BLOCKING, 5/8" GYP. BD AND VAPOR BARRIER AT INTERIOR FACE AND CEMENT BOARD SIDING OR EQUAL ON TYVEK HOUSE WRAP OR EQUAL. 5/8" EXTERIOR GYP. BD. SHEATHING AT THE EXTERIOR FACE. INSULATED AT AN R VALUE OF 15 OR GREATER.
 9. EXTERIOR WALLS TO BE 1 HR RATED W/ UL #344.
- FOUNDATION GENERAL NOTES:**
1. BEFORE BACK FILL, PROVIDE SHORING FOR THE FOUNDATION WALL INDICATED. SHORING SHALL REMAIN IN PLACE UNTIL ROUGH FRAMING FOR THE ROOF IS COMPLETE.
 2. OVER DIG IN ALL GARAGES AND AT EXTERIOR ENTRANCE. MUST BE FILLED WITH MATERIAL THAT WILL DROP TO A DENSITY OF 95% OR GREATER. BACKFILL CAN NOT BE HYDRAULICALLY SETTLED.
 3. ALL SLABS SHALL BE CONSTRUCTED WITH WELDED WIRE FABRIC AND WITH CONTROL JOINTS HAVING A DEPTH OF AT LEAST ONE-FORTH THE SLAB THICKNESS. AND JOINTS SHALL BE SPACED AT INTERVALS NOT MORE THAN 30 FEET IN EACH DIRECTION. SLABS NOT RECTANGULAR IN SHAPE SHALL HAVE CONTROL JOINTS ACROSS THE SLAB AT POINTS OF OFFSET, IF OFFSET EXCEEDS 10 FEET.
 4. ALL BASEMENT ELECTRICAL OUTLETS IN UNFINISHED AREAS MUST BE GROUND-FAULT PROTECTED OUTLETS PER N.E.C. SEC. 210-8.6.6.

FOUNDATION GENERAL NOTES:

1. BEFORE BACK FILL, PROVIDE SHORING FOR THE FOUNDATION WALL INDICATED. SHORING SHALL REMAIN IN PLACE UNTIL ROUGH FRAMING FOR THE ROOF IS COMPLETE.
2. OVER DIG IN ALL GARAGES AND AT EXTERIOR ENTRANCE. MUST BE FILLED WITH MATERIAL THAT WILL DROP TO A DENSITY OF 95% OR GREATER. BACKFILL CAN NOT BE HYDRAULICALLY SETTLED.
3. ALL SLABS SHALL BE CONSTRUCTED WITH WELDED WIRE FABRIC AND WITH CONTROL JOINTS HAVING A DEPTH OF AT LEAST ONE-FORTH THE SLAB THICKNESS. AND JOINTS SHALL BE SPACED AT INTERVALS NOT MORE THAN 30 FEET IN EACH DIRECTION. SLABS NOT RECTANGULAR IN SHAPE SHALL HAVE CONTROL JOINTS ACROSS THE SLAB AT POINTS OF OFFSET, IF OFFSET EXCEEDS 10 FEET.
4. ALL BASEMENT ELECTRICAL OUTLETS IN UNFINISHED AREAS MUST BE GROUND-FAULT PROTECTED OUTLETS PER N.E.C. SEC. 210-8.6.6.

LEGEND:

[Line Style]	EXISTING EXTERIOR WALL
[Line Style]	NEW EXTERIOR WALL
[Line Style]	EXISTING INTERIOR WALL
[Line Style]	NEW INTERIOR WALL



JAMES M. DAMATO
REGISTERED ARCHITECT
EXPIRATION DATE NOVEMBER 30, 2016

SUMMERDALE RESIDENCE

1954 W SUMMERDALE CHICAGO, ILLINOIS

ISSUED

NO.	DATE	DESCRIPTION
1	02-02-2016	ISSUED FOR DESIGN BUILD
2	02-02-2016	ISSUED FOR PERMIT & PRELIM
3	04-13-2016	REVISED FOR PERMIT
4	04-13-2016	ISSUED FOR FINAL PRICING
5	04-18-2016	ISSUED FOR PERMIT REVISIONS
6	-	-
7	-	-
8	-	-

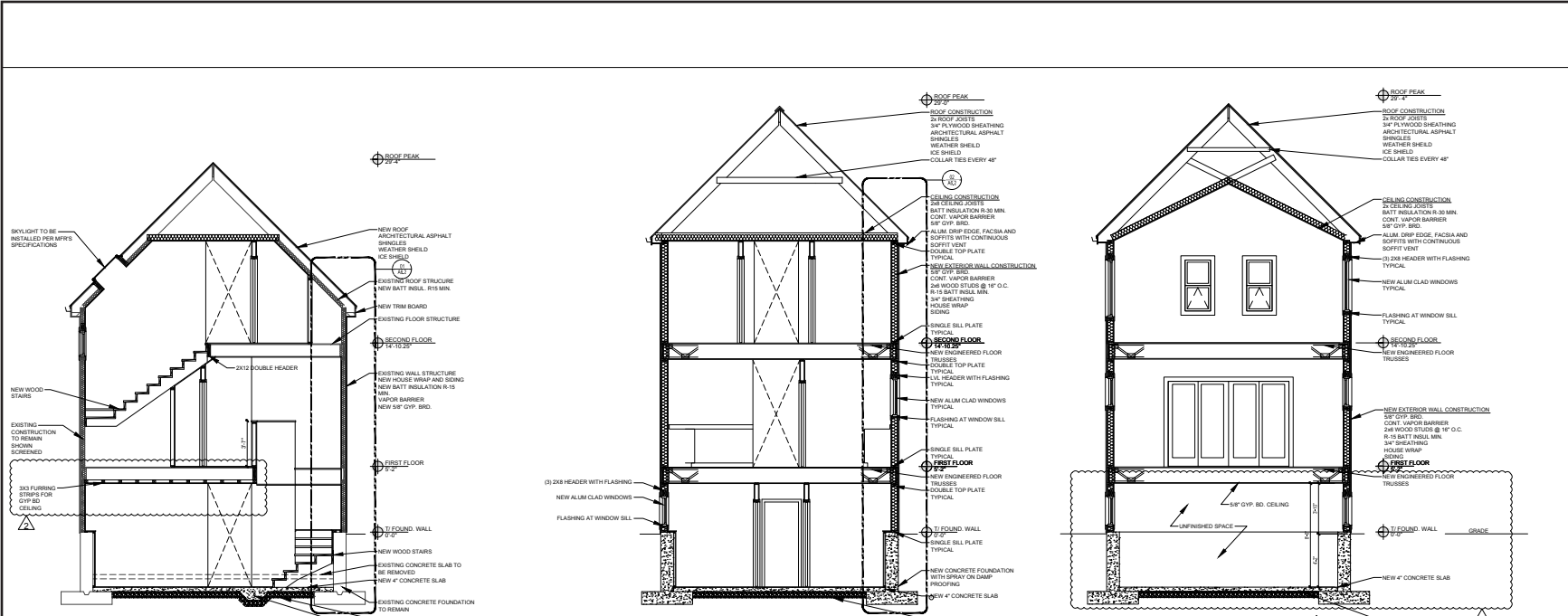
DATE BY: J.M.D.
CHECKED BY: J.D.

FLOOR PLANS

1/20/2016
CLIENT PROJECT NO. —
2016-PROJECT NO. 16404F

0087 NUMBER

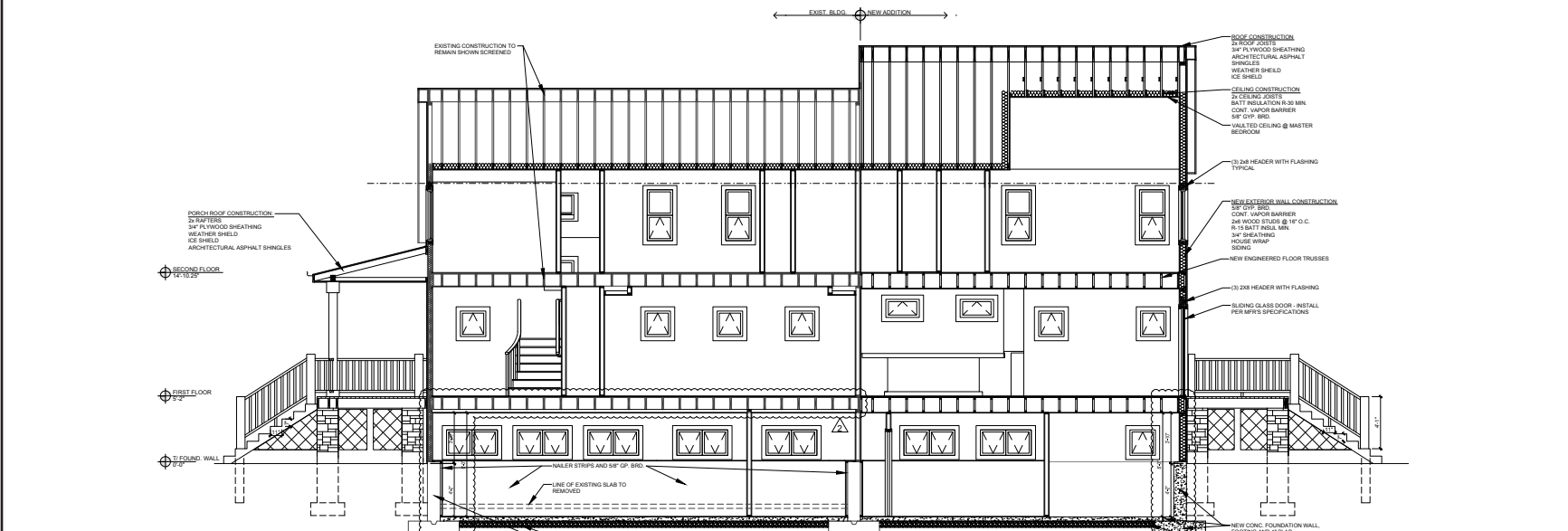
A2.0



01 BUILDING SECTION
SCALE: 1/4" = 1'-0"

02 BUILDING SECTION
SCALE: 1/4" = 1'-0"

03 BUILDING SECTION
SCALE: 1/4" = 1'-0"



04 BUILDING SECTION
SCALE: 1/4" = 1'-0"

DEPARTMENT OF BUILDING APPROVAL

zpd.a
www.zpdarch.com

STATE OF ILLINOIS
JAMES M. DAMATO
00-000004
CHICAGO
LICENSED ARCHITECT

JAMES M. DAMATO
LICENSED ARCHITECT
00-000004
EXPIRATION DATE: NOVEMBER 30, 2016

THESE DRAWINGS HAVE BEEN PREPARED AT OR UNDER MY SUPERVISION AND TO THE BEST OF MY KNOWLEDGE AND BELIEF CONFORM AND COMPLY WITH THE REQUIREMENTS OF THE DEPARTMENT OF BUILDING AND CODES AND ORDINANCES.

SUMMERDALE RESIDENCE

1954 W SUMMERDALE
CHICAGO, ILLINOIS

ISSUED

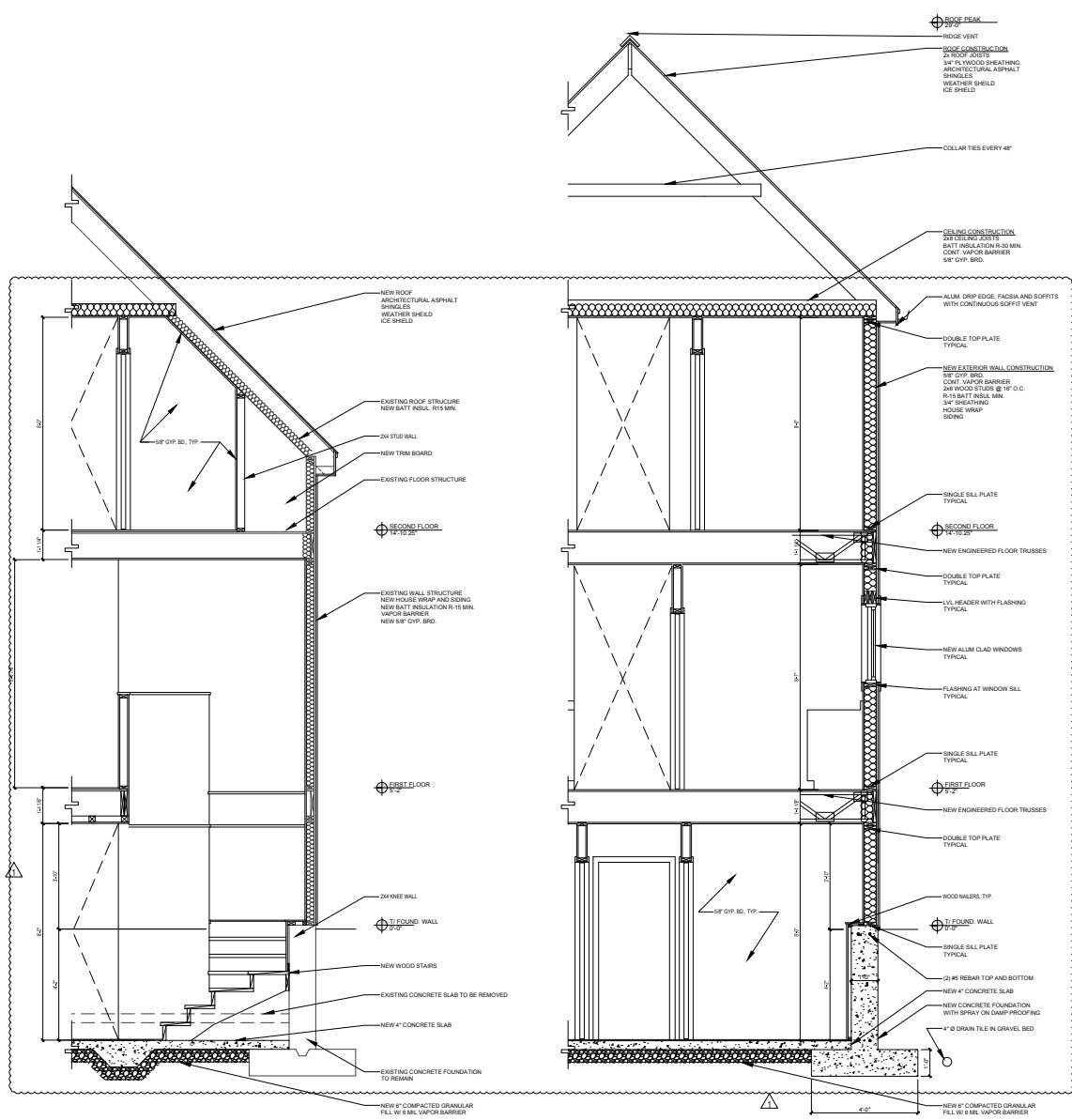
NO.	DATE	DESCRIPTION
1	02-24-2016	ISSUED FOR DESIGN BUILD
2	04-20-2016	ISSUED FOR PERMIT & PRELIM
3	04-13-2016	REVISED FOR PERMIT
4	04-13-2016	ISSUED FOR FINAL PERMITTING
5	04-19-2016	ISSUED FOR PERMIT REVIEW
6	-	-
7	-	-
8	-	-

DRAWN BY: JPD
CHECKED BY: JPD

SHEET TITLE:
BUILDING SECTIONS

4.20.2016
CLIENT PROJECT NO. —
19494 PROJECT NO. 19494

SHEET NUMBER:
A6.1



JAMES M. DAMATO
ILLINOIS
REGISTERED ARCHITECT
001-008664
EXPIRATION DATE: NOVEMBER 30, 2016
THESE DRAWINGS HAVE BEEN PREPARED BY (OR UNDER HIS SUPERVISION AND TO THE BEST OF MY KNOWLEDGE AND BELIEF CONFORM AND COMPLY WITH THE REQUIREMENTS OF THE DEPARTMENT OF BUILDING AND CODES-HAVING APPLICABILITY.

SUMMERDALE RESIDENCE

1854 W SUMMERDALE CHICAGO, ILLINOIS

ISSUED	
NO.	DATE
1	12-13-2016
2	03-21-2016
3	04-15-2016
4	04-13-2016
5	04-15-2016
6	-
7	-
8	-

DESCRIPTION

- ISSUED FOR DESIGN BUILD
- ISSUED FOR PERMIT & PRICING
- REVISED FOR PERMIT
- ISSUED FOR FINAL PRICING
- ISSUED FOR PERMIT REVISION

Drawn by: MK
Checked by: JD

WALL SECTIONS

12.03.16
CLIENT PROJECT NO. —
ZPD ARCHITECTURE PROJECT NO. 16046

SHEET NUMBER
A6.2