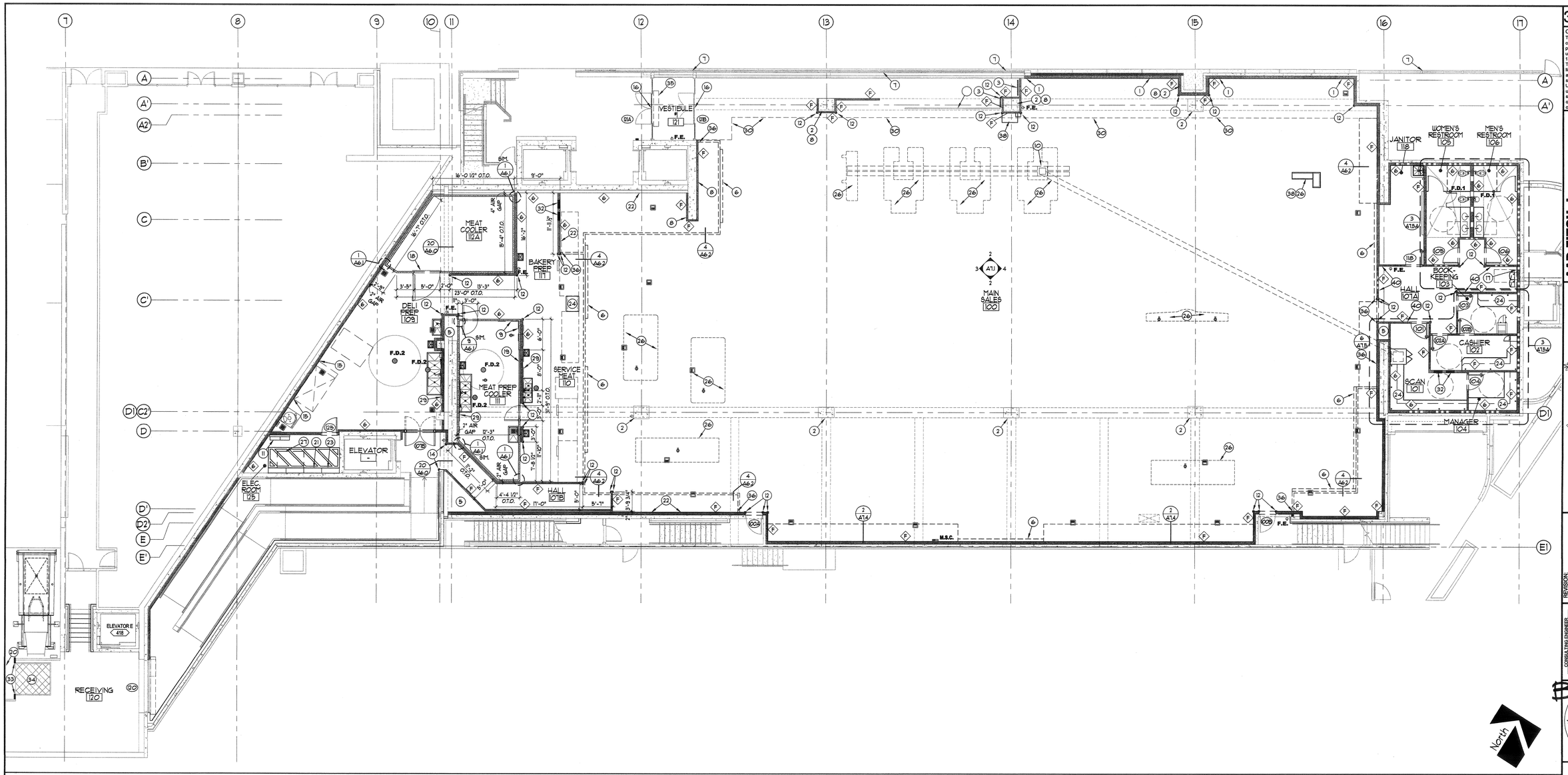

1ST FLOOR PLAN

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

WALL LEGEND:

- F — INDICATES FULL HEIGHT WALL. NO GYPSUM BOARD ABOVE CEILING AT SIM. CONDITION. REF DETAIL 5/A6.5
- 6 — INDICATES 6" ABOVE CEILING.
- 3 5/8" METAL STUDS AT 16" O.C. WITH 3 1/2" BATT (R-13) INSULATION AND 5/8" GYPSUM BOARD ON BOTH SIDES UNLESS OTHERWISE NOTED
- 6" METAL STUDS AT 16" O.C. WITH 6" BATT (R-19) INSULATION AND 5/8" GYPSUM BOARD ON BOTH SIDES UNLESS OTHERWISE NOTED
- 8" METAL STUDS AT 16" O.C. AND MOISTURE RESISTANT GYPSUM BOARD REQUIRED FOR RETURN AIR SHAFTS TO UNDERSIDE OF ROOF DECK WITH DEEP LEG SLIP TRACK
- NEW CMU WALL.
- CONCRETE TILT WALL.
- COOLER / FREEZER WALL.

FLOOR PLAN WALL LEGEND:

- FLOOR SINK TWO PIECE HALF GRATE. VERIFY AND COORDINATE LOCATIONS WITH REFRIGERATION AND PLUMBING DRAWINGS.
- FD1 — FLOOR DRAIN 6" (PREP AREAS).
- FD2 — FLOOR DRAIN 12" (PREP AREAS).
- ACCESSIBLE DRINKING FOUNTAIN.
- P.B. — PIPE BOLLARD, PAINT SAFETY YELLOW. SEE DETAIL 14/A6.0
- WATER HEATER . SEE DETAIL 24/A6.0.
- ROOF LADDER. SEE DETAIL 3.44/A6.4
- SHIP'S LADDER - SEE DETAIL 4/A6.4
- STORAGE RACK (MOP SINK)
- FDC — FIRE DEPARTMENT CONNECTION
- D.B. — MUSHROOM BOTTOM DOOR BELL AT 5'-0" ABOVE EXTERIOR GRADE / LANDING. PAINT TO MATCH ADJACENT FINISHES - DOOR BELL ON ALUMINUM FRAMING AT SIM.
- HB1 — RECESSED HOSE BIB WITH COVER.
- HB2 — SURFACE MOUNTED HOSE BIB.
- M.S.C. — PRODUCE CASE MISTING SYSTEM CONTROLLER. LOCATE ON TOP OF REFRIGERATION CASE UNDER AWNING.
- R.O. — REVERSE OSMOSIS SYSTEM. COORDINATE LOCATION WITH REFRIGERATION, PLUMBING, ELECTRICAL AND FIXTURE PLAN.
- K.B. — KNOX BOX. LOCATE PER LOCAL FIRE DEPARTMENT REQUIREMENTS. GENERAL CONTRACTOR TO VERIFY INSTALLATION PRIOR TO BID.
- F.E. — FIRE EXTINGUISHER. FINAL LOCATION TO BE COORDINATED WITH LOCAL FIRE AUTHORITY. PROVIDE 15 LB 'K' SERIES FIRE EXTINGUISHER NEAR DELI PREP EXHAUST HOOD. PROVIDE 10 LB ABC SERIES EXTINGUISHERS TYPICAL THROUGHOUT.
- GREASE INTERCEPTOR. SEE PLUMBING DRAWINGS. COORDINATE SEWER LINES WITH EXISTING FOOTINGS.
- BALER.
- SELF CONTAINED TRASH COMPACTOR. MAXIMUM SLOPE OF CONCRETE COMPACTOR PAD IS 2%.
- HYDRAULIC CONTROLS FOR COMPACTOR.
- SERVICE ENTRY SECTION (SES.).
- TRANSFORMER.
- FIRE SPRINKLER RISER.
- GAS METER.
- 3-COMPARTMENT SINK (LARGE) MEAT AND DELI PREP.
- 3-COMPARTMENT SINK (MEDIUM) PRODUCE PREP.
- 2-COMPARTMENT SINK PRODUCE SOAK AND RINSE.
- 1-COMPARTMENT PREP SINK WITH DRAIN BOARD.
- BREAK ROOM SINK.
- JANITORS SINK WITH 9'-0" HIGH FRP EACH WALL.
- HAND SINK WITH SPLASH GUARD.
- TD — TRENCH DRAIN. TO BE LOCATED 14" FROM FACE OF WALL PANEL AND EXTEND 8" BEYOND DOOR JAMBS.
- FLOOR SINK FULL GRATE. VERIFY AND COORDINATE LOCATIONS WITH REFRIGERATION AND PLUMBING DRAWINGS.

GENERAL NOTES:

1. DIMENSIONS ARE TO FACE OF MASONRY AND STUDS, AND CENTERLINE OF COLUMNS UNLESS OTHERWISE INDICATED.
2. GENERAL CONTRACTOR SHALL VERIFY GOVERNMENTAL REQUIREMENTS PRIOR TO BID AND INCLUDE IN BID ALL COSTS ASSOCIATED WITH FIRE ALARM SYSTEM INCLUDING AUDIOVISUAL DEVICES AND PULL STATIONS WHERE REQUIRED.
3. + ASSUMED PLAN FINISH FLOOR ELEVATION = 100.00'.
4. UNLESS NOTED OTHERWISE, PARTITION WALLS SHALL BE CONSTRUCTED OF 5/8" GYPSUM BOARD, BOTH SIDES TO 6" ABOVE FINISH CEILING. OVER 3 5/8" METAL STUDS AT 16" O.C. (BRACE TO STRUCTURE ABOVE OR AT MASONRY WALL (WHERE ADJACENT) AT 48" O.C. TYPICAL THROUGHOUT - SEE SPECIFICATIONS.
5. ALL ITEMS SUCH AS LIGHT SWITCHES, TEMPERATURE SENSORS, FIRE EXTINGUISHERS, FIRE ALARM PULLS AND OTHER ITEMS TO BE LOCATED AS CLOSE AS POSSIBLE TO THE ADJACENT DOOR FRAME.
6. PROVIDE SOLID BLOCKING AT ALL HARDWARE SECURED TO STUDS OR FURRED WALLS, AT ALL COUNTERTOPS, SHELVING AND SUPPORTS, MIRRORS, METAL PARTITIONS, GRAB BARS, CHANGING STATIONS, WALL MOUNTED SINKS AND LAVATORIES, AT EDGES OF FRP PANELS, DOOR HARDWARE, FAUCETS, FIXTURE SHELVING AND WALL SUPPORTED AWNINGS.
7. AT MOP SINK AND 3-COMPARTMENT SINKS, ECOLAB TO PROVIDE 120 CLEANING SOLUTION DISPENSER ON HOSE BIB SIDE.
8. GENERAL CONTRACTOR SHALL OBTAIN THE APPROVED COOLER BOX DRAWINGS FROM THE COOLER BOX MANUFACTURER PRIOR TO CONSTRUCTION.
9. BUILDING SHALL BE PROVIDED WITH A CLASS VI AUTOMATIC FIRE SPRINKLER SYSTEM THROUGHOUT. GENERAL CONTRACTOR SHALL SUBMIT A COMPLETE SET OF SHOP DRAWINGS AS REQUIRED TO GOVERNMENTAL AUTHORITIES TO BE APPROVED PRIOR TO START OF INSTALLATION. GENERAL CONTRACTOR SHALL VERIFY GOVERNMENTAL REQUIREMENTS PRIOR TO BID AND ALL REQUIREMENTS FOR A COMPLETE FIRE SPRINKLER SYSTEM ARE TO BE INCLUDED IN BID (NOSE STREAM ALLOWANCES OF 250 G.P.M. SHALL BE ADDED TO THE SPRINKLER SYSTEM WATER DEMAND WHERE LOCATED IN A RETAIL SHOPPING CENTER). FIRE SPRINKLER PLANS MUST BE APPROVED BY ARCHITECT, OWNER, AND CITY PRIOR TO FABRICATION. SYSTEM SHALL COMPLY WITH NFPA 13. MINIMUM FIRE FLOW RATES SHOULD BE VERIFIED AND SUBMITTED TO GOVERNMENTAL AUTHORITIES FOR A PRELIMINARY REVIEW OF THE AUTOMATIC FIRE SPRINKLER SYSTEM PRIOR TO DESIGN. SPRINKLER HEADS AT DROPPED CEILING AREAS ARE TO BE SEMI-RECESSED THROUGHOUT - SEE SPECIFICATIONS. SPRINKLER SYSTEM TO BE AS TIGHT TO ROOF DECK AS POSSIBLE AND NOT UNDER OR THROUGH SKYLIGHTS.
10. WALL AND CEILING MATERIALS SHALL NOT EXCEED THE FLAME SPREAD CLASSIFICATIONS IN I.B.C. TABLE 803.9.

⊗ KEYED NOTES CON'T.:

18. STRIP CURTAINS HANG TIGHT TO CEILING AND ROLL-UP FOR PROTECTION DURING CONSTRUCTION.
19. OPENING IN COOLER WALL FOR WINDOWS BY COOLER BOX MANUFACTURER.
20. LOADING DOCK. NOT SHOWN IN ITS ENTIRETY - REF. CIVIL DRAWINGS.
21. POWERWALL TO BE ON 4" HIGH CONCRETE PAD TO MATCH WIDTH AND LENGTH OF POWERWALL. SEE STRUCTURAL AND ELECTRICAL DRAWINGS
22. 1x10 KILN DRIED VERTICAL ROUGH SAWN WESTERN RED CEDAR WOOD PANELING TO CEILING OVER 5/8" O.S.B.
23. TELEPHONE MOUNTING BOARD.
24. MILLWORK PROVIDED BY G.C. - SEE SHEET A8.0.
25. 4" x 8" SLAT WALL BY SPROUTS - TO BE MOUNTED ON TOP OF CHAIR RAIL
26. COORDINATE UNDER GROUND UTILITIES IN THIS LOCATION.
27. 225 KVA TRANSFORMER (ABOVE).
28. DASHED LINE INDICATES FRP. TO 48" ABOVE FINISH FLOOR TO EXTENTS SHOWN. VERIFY LOCATION WITH SPROUTS PRIOR TO INSTALLATION.
29. DASHED LINE INDICATES LOCATION OF MOISTURE RESISTANT GYPSUM BOARD 4'-0" MINIMUM PAST SINK AND 6" ABOVE CEILING IN ALL WET AREAS.
30. DASHED LINE INDICATES SOFFIT ABOVE.
31. FRP. (TEXTURED) FLOOR TO CEILING.
32. ELECTRICAL PANELS, SURFACE MOUNTED AT SIM. CONDITION.
33. NEW TRUCK DOCK BUMPERS AND SEALS - DIRECT BUY - RITE HITE.
34. DOCK LEVELER - PAINT STEEL ANGLE FRAME AT FLOOR SAFETY YELLOW.
35. AIR CURTAIN.
36. G.C. TO PROVIDE STAINLESS STEEL CLOSURE AT CASE END GAP AND CASE TOP AS NEEDED. TYPICAL OF ALL WALL CASES.
37. PLYWOOD ALONG FACE OF COOLER - PROVIDED BY COOLER BOX MANUFACTURER.
38. MILLWORK PROVIDED BY SPROUTS.
39. EXTEND WALL STUDS TO ROOF DECK. PROVIDE 5/8 " GYPSUM BOARD FULL HEIGHT ON STORAGE / RECEIVING SIDE OF WALL ONLY.
40. 1 x6 SYNTHETIC LUMBER CHAIR RAIL - SEE DETAIL 16B/A6.2 - DO NOT PAINT.

⊗ KEYED NOTES:

1. DASHED LINE INDICATES 2x6 HORIZONTAL IN-WALL WOOD BACKING AT 6" AND 6'-0" AND 2X12 HORIZONTAL IN-WALL WOOD BACKING AT 3'-0" AT VITAMIN WALL SHELVING.
2. EXISTING STRUCTURAL COLUMN - REF TO STRUCTURAL DRAWINGS. FURRING WRAP AT SIM. CONDITION.
3. AT ELECTRIC A.D.A. CARTS, PROVIDE 1x6 SYNTHETIC LUMBER CHAIR RAIL AT 0" ABOVE FINISH FLOOR AND EXTEND CHAIR RAIL 6" BEYOND CARTS.
4. TOP OF STUD WALL TO 9'-0" ABOVE FINISH FLOOR OR AT TOP OF ADJACENT COOLER WALL.
5. PLUMBING VENT OR REFRIGERATION LINE CHASE. VERIFY LOCATIONS OF PLUMBING VENTS AND REFRIGERATION LINE CHASE WITH PLUMBING AND REFRIGERATION PLANS.
6. WALL MOUNTED DECOR FEATURE
7. ALUMINUM AND GLASS STOREFRONT SYSTEM - EXISTING - BY OTHERS.
8. 5/8" GYP. BOARD OVER 3 5/8" METAL STUDS AT 16" O.C. - FULL HEIGHT.
9. DASHED LINE INDICATES 48" x 46" HIGH DIAMOND PLATE .08" ALUMINUM TREADBRITE TO 52" ABOVE FINISH FLOOR TO PROTECT COOLER BOX WALL FROM MEAT GRINDER. PROVIDED AND INSTALLED BY COOLER BOX MANUFACTURER.
10. UNDER FLOOR WALKER DUCT ELECTRICAL CHASE. SEE ELECTRICAL DRAWINGS. SEE SHEET A7.0 FOR FINISH.
11. D.B.A. PANEL.
12. STAINLESS STEEL CORNER GUARD TO 48" ABOVE FINISH FLOOR, AT END WALLS PROVIDE FULL WIDTH CAP GUARDS IN LIEU OF CORNER GUARDS AT SIM. CONDITION. EXTEND GUARD FROM TOP OF BASE TO CEILING.
13. LOCATION OF 5/8" CLEAR SEALED ACX. PLYWOOD WAINSCOT (48" HIGH) ('A' SIDE EXPOSED) OVER GYPSUM BOARD STUD WALL. PLYWOOD INSTALLED EXCEPT WHERE SHELVING OCCURS. COORDINATE WITH PLO
14. GALVANIZED STEEL CORNER GUARD 48" HIGH. AT SIM. CONDITION PROVIDE CAP GUARDS AT JAMBS AND HEADER, IN LIEU OF CORNER GUARDS AT ENDS OF WALLS.
15. STAINLESS STEEL FROM TOP OF BASE TO UNDERSIDE OF HOOD. EXTEND 18" BEYOND FACE OF HOOD AND OVEN AT SIDES. - SEAL HOOD TIGHT TO WALL.
16. AUTOMATIC ENTRY DOOR WITH SENSORS TO MATCH SPROUTS REQUIREMENTS AND MANUFACTURER. SEE DOOR SCHEDULE.
17. PROVIDE 48" HIGH FRP AT ELECTRIC DRINKING FOUNTAIN AND RECESSED SIDE WALLS - EXTEND TO DOOR FRAMES IF NOT RECESSED

320104110

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SPROUTS FARMERS MARKET
SPROUTS of WEST HOLLYWOOD
WEST HOLLYWOOD, CA

REVISION:

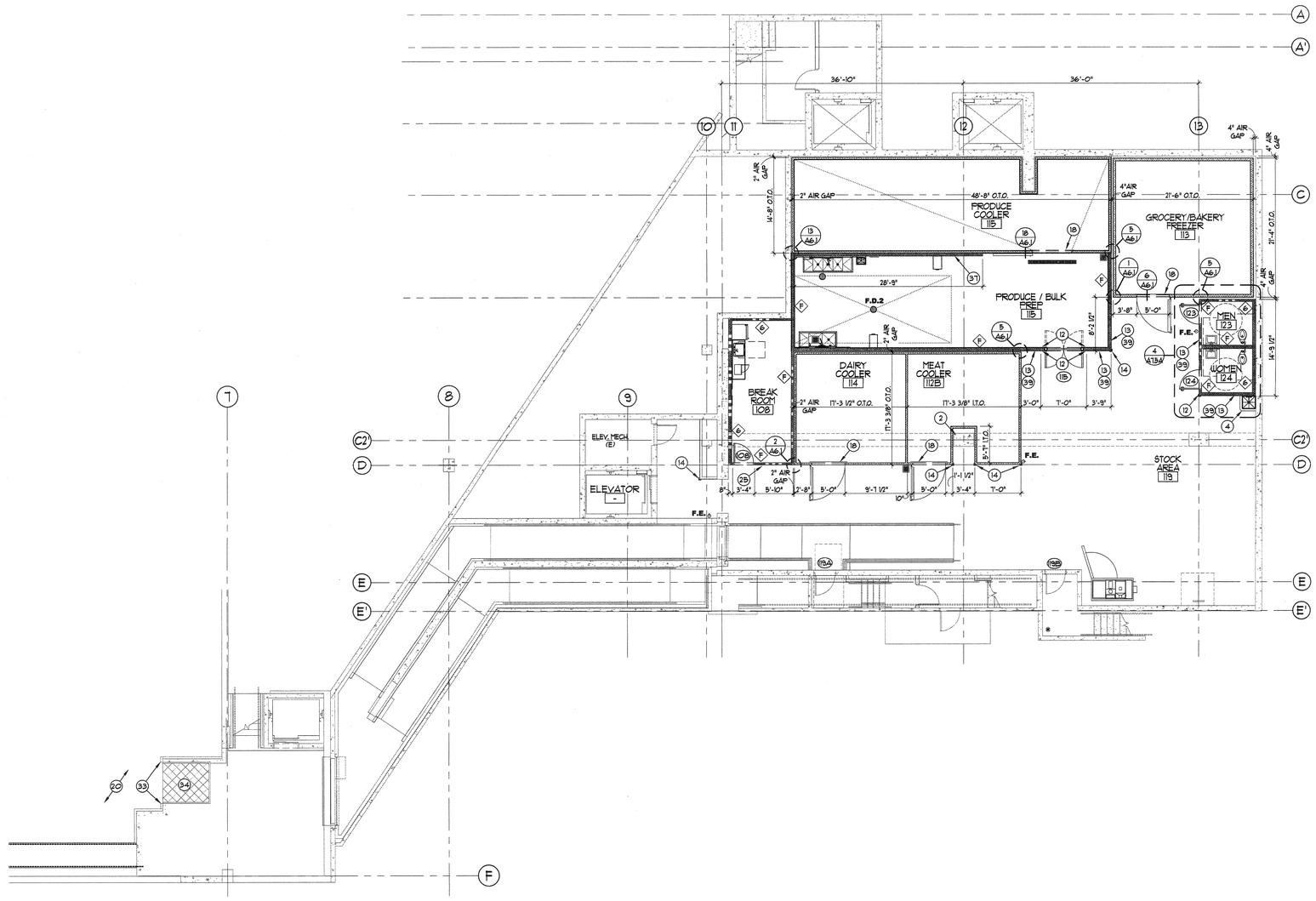
CONSULTING ENGINEER:

LICENSED ARCHITECT
BLAIR S. LEACH
C25788
REN. 11/30/17
12/9/15
STATE OF CALIFORNIA

North

SPROUTS FARMERS MARKET
8550 SANTA MONICA BLVD.
WEST HOLLYWOOD, CA 90069
1ST FLOOR PLAN

DATE:	12-09-15
SCALE:	AS NOTED
DRAWN BY:	AAD
PROJECT NUMBER:	320104110
SHEET:	A1.0
REV:	



BASEMENT PLAN

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

WALL LEGEND:

- INDICATES FULL HEIGHT WALL. NO GYPSUM BOARD ABOVE CEILING AT SIM. CONDITION. REF DETAIL 5/A6.5
- INDICATES 6" ABOVE CEILING.
- 3 5/8" METAL STUDS AT 16" O.C. WITH 3 1/2" BATT (R-13) INSULATION AND 5/8" GYPSUM BOARD ON BOTH SIDES UNLESS OTHERWISE NOTED
- 6" METAL STUDS AT 16" O.C. WITH 6" BATT (R-19) INSULATION AND 5/8" GYPSUM BOARD ON BOTH SIDES UNLESS OTHERWISE NOTED
- 8" METAL STUDS AT 16" O.C. AND MOISTURE RESISTANT GYPSUM BOARD REQUIRED FOR RETURN AIR PLENUM TO UNDERSIDE OF ROOF DECK WITH DEEP LEG SLIP TRACK.
- NEW CMU WALL.
- CONCRETE TILT WALL.
- COOLER / FREEZER WALL.

FLOOR PLAN WALL LEGEND:

- FLOOR SINK TWO PIECE HALF GRATE. VERIFY AND COORDINATE LOCATIONS WITH REFRIGERATION AND PLUMBING DRAWINGS.
- FD1 — FLOOR DRAIN 6" (PREP AREAS).
- FD2 — FLOOR DRAIN 12" (PREP AREAS).
- ACCESSIBLE DRINKING FOUNTAIN.
- P.B. — PIPE BOLLARD, PAINT SAFETY YELLOW. SEE DETAIL 14/A6.0.
- WATER HEATER . SEE DETAIL 24/A6.0.
- ROOF LADDER. SEE DETAIL 3.4/A6.4
- SHIP'S LADDER - SEE DETAIL 4/A6.4
- STORAGE RACK (MOP SINK)
- FDC — FIRE DEPARTMENT CONNECTION
- D.B. — MUSHROOM BOTTOM DOOR BELL AT 5'-0" ABOVE EXTERIOR GRADE / LANDING. PAINT TO MATCH ADJACENT FINISHES - DOOR BELL ON ALUMINUM FRAMING AT SIM.
- HB1 — RECESSED HOSE BIB WITH COVER.
- HB2 — SURFACE MOUNTED HOSE BIB.
- M.S.C. — PRODUCE CASE MISTING SYSTEM CONTROLLER. LOCATE ON TOP OF REFRIGERATION CASE UNDER AWNING.
- R.O. — REVERSE OSMOSIS SYSTEM. COORDINATE LOCATION WITH REFRIGERATION, PLUMBING, ELECTRICAL AND FIXTURE PLAN.
- K.B. — KNOX BOX. LOCATE PER LOCAL FIRE DEPARTMENT REQUIREMENTS. GENERAL CONTRACTOR TO VERIFY INSTALLATION PRIOR TO BID.
- F.E. — FIRE EXTINGUISHER. FINAL LOCATION TO BE COORDINATED WITH LOCAL FIRE AUTHORITY. PROVIDE 15 LB. 'K' SERIES FIRE EXTINGUISHER NEAR DELI PREP EXHAUST HOOD. PROVIDE 10 LB ABC SERIES EXTINGUISHERS TYPICAL THROUGHOUT.
- GREASE INTERCEPTOR. SEE PLUMBING DRAWINGS. COORDINATE SEWER LINES WITH EXISTING FOOTINGS.
- BALER.
- SELF CONTAINED TRASH COMPACTOR. MAXIMUM SLOPE OF CONCRETE COMPACTOR PAD IS 1%.
- HYDRAULIC CONTROLS FOR COMPACTOR.
- SERVICE ENTRY SECTION (S.E.S.).
- TRANSFORMER.
- FIRE SPRINKLER RISER.
- GAS METER.
- 3-COMPARTMENT SINK (LARGE) MEAT AND DELI PREP.
- 3-COMPARTMENT SINK (MEDIUM) PRODUCE PREP.
- 2-COMPARTMENT SINK PRODUCE SOAK AND RINSE.
- 1-COMPARTMENT PREP SINK WITH DRAIN BOARD.
- BREAK ROOM SINK
- JANITORS SINK WITH 8'-0" HIGH FRP EACH WALL.
- HAND SINK WITH SPLASH GUARD.
- TD — TRENCH DRAIN. TO BE LOCATED 14" FROM FACE OF WALL PANEL AND EXTEND 8" BEYOND DOOR JAMBS.
- FLOOR SINK FULL GRATE. VERIFY AND COORDINATE LOCATIONS WITH REFRIGERATION AND PLUMBING DRAWINGS.

GENERAL NOTES:

1. DIMENSIONS ARE TO FACE OF MASONRY AND STUDS, AND CENTERLINE OF COLUMNS UNLESS OTHERWISE INDICATED.
2. GENERAL CONTRACTOR SHALL VERIFY GOVERNMENTAL REQUIREMENTS PRIOR TO BID AND INCLUDE IN BID ALL COSTS ASSOCIATED WITH FIRE ALARM SYSTEM INCLUDING AUDIOVISUAL DEVICES AND PULL STATIONS WHERE REQUIRED.
3. * ASSUMED PLAN FINISH FLOOR ELEVATION = 100.00'.
4. UNLESS NOTED OTHERWISE, PARTITION WALLS SHALL BE CONSTRUCTED OF 5/8" GYPSUM BOARD, BOTH SIDES TO 6" ABOVE FINISH CEILING, OVER 3 5/8" METAL STUDS AT 16" O.C., (BRACE TO STRUCTURE ABOVE OR AT MASONRY WALL (WHERE ADJACENT) AT 48" O.C. TYPICAL THROUGHOUT - SEE SPECIFICATIONS.
5. ALL ITEMS SUCH AS LIGHT SWITCHES, TEMPERATURE SENSORS, FIRE EXTINGUISHERS, FIRE ALARM PULLS AND OTHER ITEMS TO BE LOCATED AS CLOSE AS POSSIBLE TO THE ADJACENT DOOR FRAME.
6. PROVIDE SOLID BLOCKING AT ALL HARDWARE SECURED TO STUDS OR FURRED WALLS, AT ALL COUNTERTOPS, SHELVING AND SUPPORTS, MIRRORS, METAL PARTITIONS, GRAB BARS, CHANGING STATIONS, WALL MOUNTED SINKS AND LAVATORIES, AT EDGES OF FRP. PANELS, DOOR HARDWARE, FAUCETS, FIXTURE SHELVING AND WALL SUPPORTED AWNINGS.
7. AT MOP SINK AND 3-COMPARTMENT SINKS, ECOLAB TO PROVIDE 120 CLEANING SOLUTION DISPENSER ON HOSE BIB SIDE.
8. GENERAL CONTRACTOR SHALL OBTAIN THE APPROVED COOLER BOX DRAWINGS FROM THE COOLER BOX MANUFACTURER PRIOR TO CONSTRUCTION.
9. BUILDING SHALL BE PROVIDED WITH A CLASS VI AUTOMATIC FIRE SPRINKLER SYSTEM THROUGHOUT. GENERAL CONTRACTOR SHALL SUBMIT A COMPLETE SET OF SHOP DRAWINGS AS REQUIRED TO GOVERNMENTAL AUTHORITIES TO BE APPROVED PRIOR TO START OF INSTALLATION. GENERAL CONTRACTOR SHALL VERIFY GOVERNMENTAL REQUIREMENTS PRIOR TO BID AND ALL REQUIREMENTS FOR A COMPLETE FIRE SPRINKLER SYSTEM ARE TO BE INCLUDED IN BID. (HOSE STREAM ALLOWANCES OF 250 G.P.M. SHALL BE ADDED TO THE SPRINKLER SYSTEM WATER DEMAND WHERE LOCATED IN A RETAIL SHOPPING CENTER). FIRE SPRINKLER PLANS MUST BE APPROVED BY ARCHITECT, OWNER, AND CITY PRIOR TO FABRICATION. SYSTEM SHALL COMPLY WITH NFPA 13. MINIMUM FIRE FLOW RATES SHOULD BE VERIFIED AND SUBMITTED TO GOVERNMENTAL AUTHORITIES FOR A PRELIMINARY REVIEW OF THE AUTOMATIC FIRE SPRINKLER SYSTEM PRIOR TO DESIGN. SPRINKLER HEADS AT DROPPED CEILING AREAS ARE TO BE SEMI-RECESSED THROUGHOUT - SEE SPECIFICATIONS. SPRINKLER SYSTEM TO BE AS TIGHT TO ROOF DECK AS POSSIBLE AND NOT UNDER OR THROUGH SKYLIGHTS.
10. WALL AND CEILING MATERIALS SHALL NOT EXCEED THE FLAME SPREAD CLASSIFICATIONS IN I.B.C. TABLE 803.5.

⊗ KEYED NOTES CON'T.:

18. STRIP CURTAINS HANG TIGHT TO CEILING AND ROLL-UP FOR PROTECTION DURING CONSTRUCTION.
19. OPENING IN COOLER WALL FOR WINDOWS BY COOLER BOX MANUFACTURER.
20. LOADING DOCK. NOT SHOWN IN ITS ENTIRETY - REF. CIVIL DRAWINGS.
21. POWERWALL TO BE ON 4" HIGH CONCRETE PAD TO MATCH WIDTH AND LENGTH OF POWERWALL. SEE STRUCTURAL AND ELECTRICAL DRAWINGS
22. W.O KILN DRIED VERTICAL ROUGH SAWN WESTERN RED CEDAR WOOD PANELING TO CEILING OVER 5/8" O.S.B.
23. TELEPHONE MOUNTING BOARD.
24. MILLWORK PROVIDED BY G.C. - SEE SHEET A8.0.
25. 4' x 8' SLAT WALL BY SPROUTS - TO BE MOUNTED ON TOP OF CHAIR RAIL
26. COORDINATE UNDER GROUND UTILITIES IN THIS LOCATION.
27. 225 KVA TRANSFORMER (ABOVE).
28. DASHED LINE INDICATES FRP. TO 48" ABOVE FINISH FLOOR TO EXTENTS SHOWN. VERIFY LOCATION WITH SPROUTS PRIOR TO INSTALLATION.
29. DASHED LINE INDICATES LOCATION OF MOISTURE RESISTANT GYPSUM BOARD 4'-0" MINIMUM PAST SINK AND 6" ABOVE CEILING IN ALL WET AREAS.
30. DASHED LINE INDICATES SOFFIT ABOVE.
31. FRP. (TEXTURED) FLOOR TO CEILING.
32. ELECTRICAL PANELS, SURFACE MOUNTED AT SIM. CONDITION.
33. NEW TRUCK DOCK BUMPERS AND SEALS - DIRECT BUY - RITE HITE.
34. DOCK LEVELER - PAINT STEEL ANGLE FRAME AT FLOOR SAFETY YELLOW.
35. AIR CURTAIN.
36. G.C. TO PROVIDE STAINLESS STEEL CLOSURE AT CASE END CAP AND CASE TOP AS NEEDED. TYPICAL OF ALL WALL CASES.
37. PLYWOOD ALONG FACE OF COOLER - PROVIDED BY COOLER BOX MANFACTURER.
38. MILLWORK PROVIDED BY SPROUTS.
39. EXTEND WALL STUDS TO ROOF DECK. PROVIDE 5/8 " GYPSUM BOARD FULL HEIGHT ON STORAGE / RECEIVING SIDE OF WALL ONLY.
40. 1 x6 SYNTHETIC LUMBER CHAIR RAIL - SEE DETAIL 16B/A6.2 - DO NOT PAINT.

⊗ KEYED NOTES:

1. DASHED LINE INDICATES 2x6 HORIZONTAL IN-WALL WOOD BACKING AT 6" AND 6'-0" AND 2X12 HORIZONTAL IN-WALL WOOD BACKING AT 5'-0" AT VITAMIN WALL SHELVING.
2. EXISTING STRUCTURAL COLUMN - REF TO STRUCTURAL DRAWINGS. FURRING WRAP AT SIM. CONDITION.
3. AT ELECTRIC A.D.A. CARTS, PROVIDE 1x6 SYNTHETIC LUMBER CHAIR RAIL AT 0" ABOVE FINISH FLOOR AND EXTEND CHAIR RAIL 6" BEYOND CARTS.
4. TOP OF STUD WALL TO 5'-0" ABOVE FINISH FLOOR OR AT TOP OF ADJACENT COOLER WALL.
5. PLUMBING VENT OR REFRIGERATION LINE CHASE. VERIFY LOCATIONS OF PLUMBING VENTS AND REFRIGERATION LINE CHASE WITH PLUMBING AND REFRIGERATION PLANS.
6. WALL MOUNTED DECOR FEATURE
7. ALUMINUM AND GLASS STOREFRONT SYSTEM - EXISTING - BY OTHERS.
8. 5/8" GYP. BOARD OVER 3 5/8" METAL STUDS AT 16" O.C. - FULL HEIGHT.
9. DASHED LINE INDICATES 48" x 46" HIGH DIAMOND PLATE .08" ALUMINUM TREADBRITE TO 92" ABOVE FINISH FLOOR TO PROTECT COOLER BOX WALL FROM MEAT GRINDER. PROVIDED AND INSTALLED BY COOLER BOX MANUFACTURER.
10. UNDER FLOOR WALKER DUCT ELECTRICAL CHASE. SEE ELECTRICAL DRAWINGS. SEE SHEET A7.0 FOR FINISH.
11. D.B.A. PANEL.
12. STAINLESS STEEL CORNER GUARD TO 48" ABOVE FINISH FLOOR, AT END WALLS PROVIDE FULL WIDTH CAP GUARDS IN LIEU OF CORNER GUARDS AT SIM. CONDITION. EXTEND GUARD FROM TOP OF BASE TO CEILING.
13. LOCATION OF 5/8" CLEAR SEALED A.C.X. PLYWOOD WAINSCOT (48" HIGH) ('A' SIDE EXPOSED) OVER GYPSUM BOARD STUD WALL. PLYWOOD INSTALLED EXCEPT WHERE SHELVING OCCURS. COORDINATE WITH FLO
14. GALVANIZED STEEL CORNER GUARD 48" HIGH. AT SIM. CONDITION PROVIDE CAP GUARDS AT JAMB AND HEADER, IN LIEU OF CORNER GUARDS AT ENDS OF WALLS.
15. STAINLESS STEEL FROM TOP OF BASE TO UNDERSIDE OF HOOD. EXTEND 18" BEYOND FACE OF HOOD AND OVEN AT SIDES. - SEAL HOOD TIGHT TO WALL.
16. AUTOMATIC ENTRY DOOR WITH SENSORS TO MATCH SPROUTS REQUIREMENTS AND MANUFACTURER. SEE DOOR SCHEDULE.
17. PROVIDE 48" HIGH FRP AT ELECTRIC DRINKING FOUNTAIN AND RECESSED SIDE WALLS - EXTEND TO DOOR FRAMES IF NOT RECESSED

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SPROUTS of WEST HOLLYWOOD
WEST HOLLYWOOD, CA

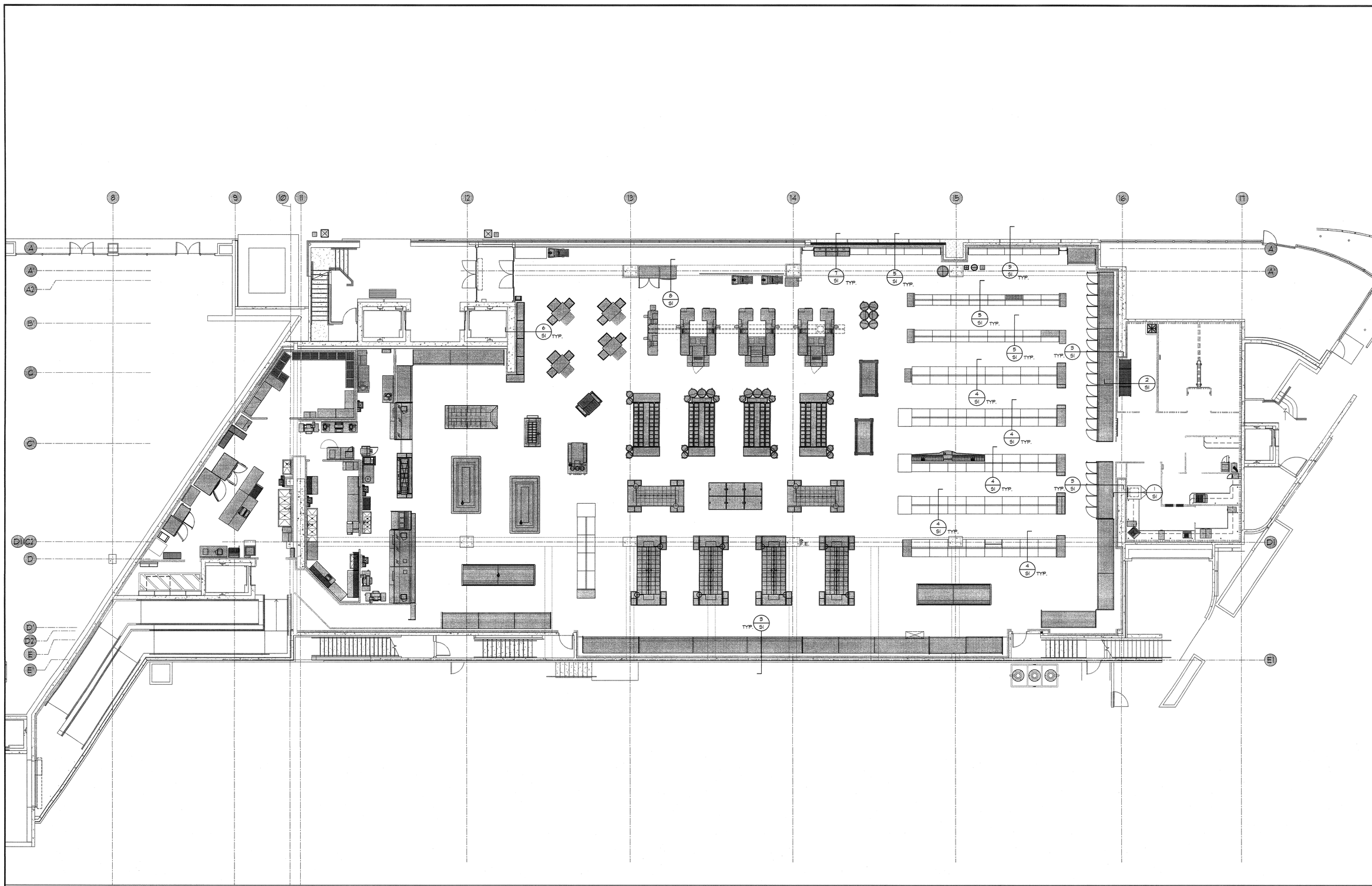
REVISION:

CONSULTING ENGINEER:

LICENSED ARCHITECT
BLAIR S. LEACH
C25788
REN. 11/30/17
12/8/15
STATE OF CALIFORNIA

SPROUTS FARMERS MARKET
8550 SANTA MONICA BLVD.
WEST HOLLYWOOD, CA 90069
BASEMENT FLOOR PLAN

DATE:	12-09-15
SCALE:	AS NOTED
DRAWN BY:	AAD
PROJECT NUMBER:	320104110
SHEET:	A1.0A
REV:	



FIXTURE PLAN - IST LEVEL

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

320104110

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VEH OKAMOTO AND ASSOCIATES, INC.
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KOA PROJECT # 15408

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DATE:	12-04-15
SCALE:	
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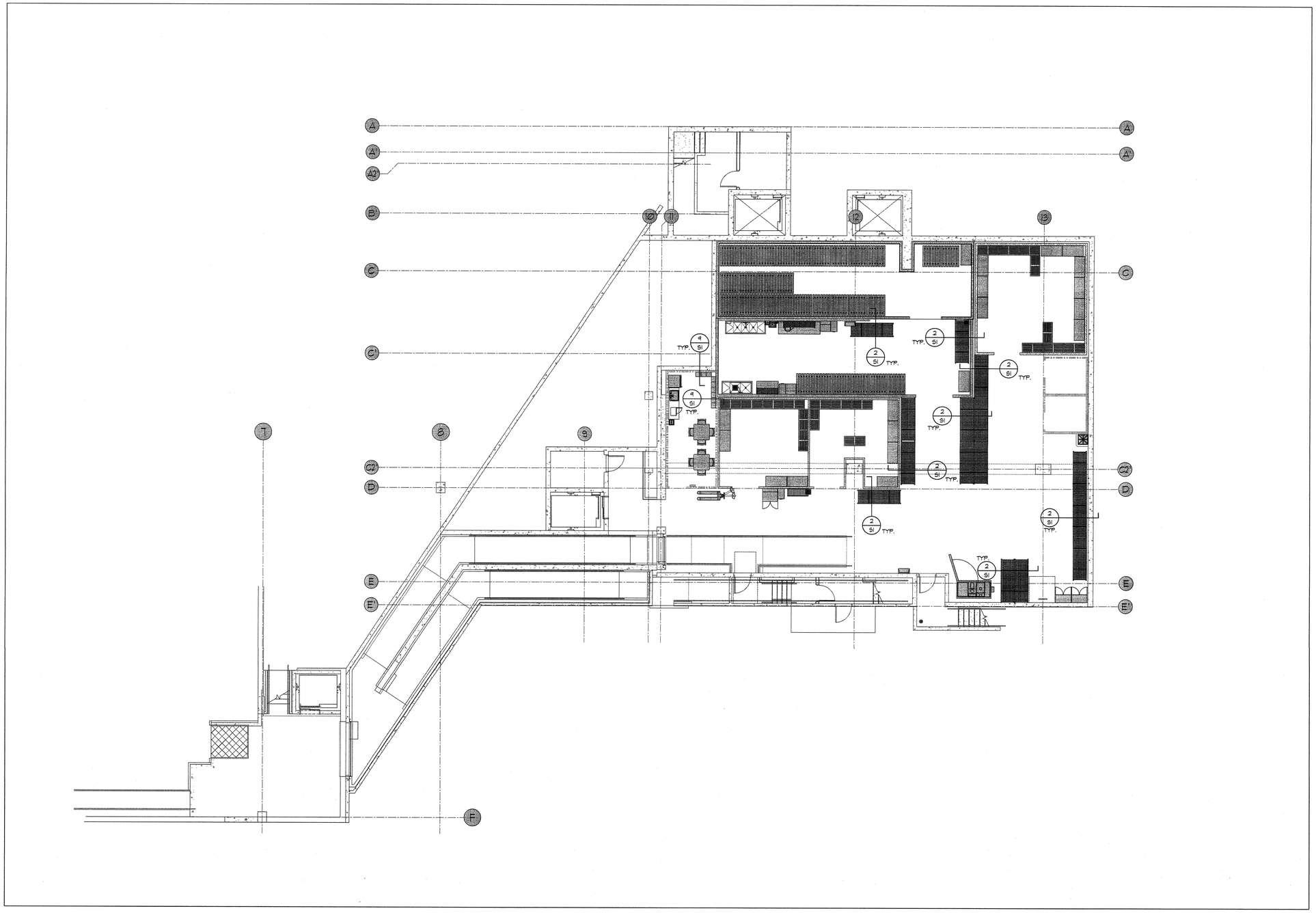
REV:	

REGISTERED PROFESSIONAL ENGINEER
AZ ARMENTO OKAMOTO
No. 2244
Exp: 12-31-15
STRUCTURAL
STATE OF CALIFORNIA



FIXTURE PLAN - BASEMENT LEVEL

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

REGISTERED PROFESSIONAL ENGINEER
R. KENNETH OKAMOTO
No. 3244
Exp. 12-31-15
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STATE OF CALIFORNIA

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PROJECT NUMBER:	320104110
SHEET:	S3
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