INDEX OF DRAWINGS

COVER SHEET - VOLUME '

CS-2 COVER SHEET - VOLUME 2

TYPICAL DETAILS

BASEMENT PLAN

DESIGN LOAD KEYPLAN

FIRST FLOOR FRAMING PLAN

FIRST FLOOR POST-TENSION PLAN

THIRD FLOOR POST-TENSION PLAN

FOURTH FLOOR POST-TENSION PLAN

SIXTH - NINTH FLOOR FRAMING PLAN

TENTH FLOOR POST-TENSION PLAN

SIXTH - NINTH FLOOR POST-TENSION PLAN

ELEVENTH - NINETEENTH FLOOR FRAMING PLAN

ELEVENTH - NINETEENTH FLOOR POST-TENSION

M0.1 MECHANICAL SYMBOLS, LEGEND, ABBREVIATIONS, AND

M2.5 FIFTH AND SEVENTH FLOORS COURTYARD TOWER

M2.7 NINTH FLOOR CY TOWER MECHANICAL PLAN

M3.0 BASEMENT FLOOR MECHANICAL PIPING PLAN

M3.1 GROUND FLOOR MECHANICAL PIPING PLAN

M3.2 SECOND FLOOR MECHANICAL PIPING PLAN

M3.4 FOURTH FLOOR MECHANICAL PIPING PLAN

M3.7 PENTHOUSE / ROOF MECHANICAL PIPING PLAN

M5.7 SMOKE CONTROL SPECIFICATIONS CONTINUED

M5.8 SMOKE CONTROL SPECIFICATIONS CONTINUED

M3.3 THIRD FLOOR MECHANICAL PIPING PLAN

M2.9 PENTHOUSE/ROOF MECHANICAL PLAN

M2.6 SIXTH AND EIGHTH FLOORS CY TOWER DUCTWORK PLAN

M2.8 TENTH THRU NINETEENTH FLOORS RI MECHANICAL PLAN

M3.5 FIFTH THRU NINTH FLOOR CY TOWER MECHANICAL PIPING

M3.6 TENTH THRU NINETEENTH FLOORS RI TOWER MECHANICAL

FOURTH FLOOR FRAMING PLAN

FIFTH FLOOR FRAMING PLAN

TENTH FLOOR FRAMING PLAN

LOW ROOF FRAMING PLAN

SHEAR WALL ELEVATIONS

FOUNDATION DETAILS

FOUNDATION DETAILS

S1.10 MECHANICAL PLATFORM FRAMING PLAN

S1.11 PENTHOUSE / HIGH ROOF FRAMING PLANS

S1.9A ROOF POST-TENSION PLAN

S1.13 SHEAR WALL ELEVATIONS

FRAMING DETAILS

FRAMING DETAILS

FRAMING DETAILS

FRAMING DETAILS

FRAMING DETAILS

S5.1.0 STAIR #1 PLANS

S5.2.0 STAIR #2 PLANS

S5.1.1 STAIR #1 SECTIONS

S5.1.2 STAIR #1 SECTIONS

S5.2.1 STAIR #2 SECTIONS

S5.3.0 STAIR #3, #4 & #5 PLANS

S5.3.1 STAIR #3 & 4 SECTIONS

STAIR DETAILS

STAIR DETAILS

M2.0 BASEMENT FLOOR MECHANICAL PLAN

M2.1 GROUND FLOOR MECHANICAL PLAN

M2.2 SECOND FLOOR MECHANICAL PLAN

M2.4 FOURTH FLOOR MECHANICAL PLAN

M2.3 THIRD FLOOR MECHANICAL PLAN

MECHANICAL PLANS

M2.10 ROOF MECHANICAL PLAN

M4.1 MECHANICAL SECTIONS

M5.2 DUCT RISER DIAGRAMS

M5.3 SHAFT DETAILS

M5.1 EXHAUST DUCT RISER DIAGRAMS

M5.6 SMOKE CONTROL SPECIFICATIONS

M6.1 CHILLED SYSTEM PIPING SCHEMATIC

M6.2 BOILER SYSTEM PIPING SCHEMATIC

M5.4 FIRE SMOKE DAMPER LOCATION MATRIX

M5.5 FIRE SMOKE DAMPER LOCATION MATRIX

MECHANICAL

S1.5A FIFTH FLOOR POST-TENSION PLAN

SECOND FLOOR POST-TENSION PLAN

SECOND FLOOR FRAMING PLAN

THIRD FLOOR FRAMING PLAN

GENERAL STRUCTURAL NOTES (CONTINUES)

GENERAL STRUCTURAL NOTES (CONTINUED)

STRUCTURAL

S0.3

S1.5

S1.9

S2.1

S2.2

S3.1

S4.3

INTERIOR DESIGN

KEY PLANS

SCHEDULES

FINISH SPECIFICATIONS

FINISH SPECIFICATIONS

FINISH SPECIFICATIONS

FINISH SPECIFICATIONS

L5-L9 FLOOR PLAN (CY)

L10-L19 FLOOR PLAN (RI)

ENLARGED LO FLOOR PLAN

ENLARGED L1 FLOOR PLAN

ENLARGED L1 FLOOR PLAN

ENLARGED L2 FLOOR PLAN

ENLARGED L3 FLOOR PLAN

ENLARGED L3 FLOOR PLAN

ENLARGED L4 FLOOR PLAN

ENLARGED L4 FLOOR PLAN

INTERIOR SECTIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

INTERIOR ELEVATIONS

GUESTROOM PLANS & ELEVS CY-K

GUESTROOM PLANS & ELEVS CY-KA

GUESTROOM PLANS & ELEVS CY-KB

GUESTROOM PLANS & ELEVS CY-KS

GUESTROOM PLANS & ELEVS CY-QQ

GUESTROOM PLANS & ELEVS CY-QQB

GUESTROOM PLANS & ELEVS CY-QQN

GUESTROOM PLANS & ELEVS RI-SKA

GUESTROOM PLANS & ELEVS RI-SKS

GUESTROOM PLANS & ELEVS RI-SQQ

GUESTROOM PLANS & ELEVS RI-SQQA

GUESTROOM PLANS & ELEVS RI-SQQE

GUESTROOM PLANS & ELEVS SKS-W

GUESTROOM PLANS & ELEVS SQQW

PUBLIC SPACE DETAILS

GUESTROOM DETAILS

FS&L-1 FOOD SERVICE & LAUNDRY EQUIPMENT PLAN

FS&L-4 FOOD SERVICE & LAUNDRY PLUMBING PLAN

FS&L-5 FOODSERVICE & LAUNDRY ELECTRICAL PLAN

FS&L-7 FOODSERVICE & LAUNDRY VENTILATION PLAN

FS&L-10 FOODSERVICE COLD STORAGE ROOMS 1 OF 3

FS&L-11 FOODSERVICE COLD STORAGE ROOMS 2 OF 3

FS&L-12 FOODSERVICE COLD STORAGE ROOMS 3 OF 3

FS&L-9 FOODSERVICE REFRIGERATION PLAN

FS&L-6 FOODSERVICE & LAUNDRY EQUIP. PLUMB. & ELEC.

FS&L-8 FOODSERVICE & LAUNDRY BLDG. CONDITIONS PLAN

FS&L-2 FOOD SERVICE & LAUNDRY EQUIPMENT SCHEDULE

FS&L-3 FOOD SERVICE & LAUNDRY EQUIPMENT ELEVATIONS

GUESTROOM PLANS & ELEVS SQQW-ADA

GUESTROOM KITCHEN TYPES & DETAILS

GUESTROOM PLANS & ELEVS CY-QQS-ADA

GUESTROOM PLANS & ELEVS RI-SKS-ADA

GUESTROOM PLANS CY-QQN-ADA

GUESTROOM PLANS & ELEVS CY-KS-ADA

GUESTROOM PLANS & ELEVS CY-KN-ADA

ENLARGED CY CORRIDOR FLOOR PLAN

ENLARGED RI CORRIDOR FLOOR PLAN

L0 FLOOR PLAN

L1 FLOOR PLAN

L2 FLOOR PLAN

L3 FLOOR PLAN

L4 FLOOR PLAN

ID0.2

ID0.3

ID0.4

ID0.5

ID0.6

ID2.0

ID2.1

ID2.2

ID2.3

ID2.4

ID2.5

ID2.6

ID3.0

ID3.1

ID3.2

ID3.3

ID3.4

ID3.5

ID3.6

ID3.7

ID3.8

ID3.9

ID5.1

ID7.1

ID7.3

ID7.4

ID7.5

ID7.6

ID7.7

ID7.8

ID7.9

ID7.10

ID7.11

ID7.12

ID7.13

ID8.1

ID8.2

ID8.3

ID8.5

ID8.8

ID8.11

ID8.15

ID8.17

ID8.18

ID8.21

ID9.2

ID9.3

ID9.4

ID9.5

ID9.7

ID9.9

ID9.11

ID9.12

ID9.14

FOOD SERVICE

NOTES & DETAILS

WINDOW WASHING

FA1.5 5th FLOOR ROOF PLAN

FA1.21 COMPOSITE ROOF PLAN

FA3.1 EXTERIOR ELEVATIONS

FA3.2 EXTERIOR ELEVATIONS

FA0.0 COVER SHEET

FA1.20 ROOF PLAN

FA4.1 SECTIONS

FA9.0 DETAILS

FA9.1 DETAILS

COVER SHEET

CHECKED:

PROJECT NO.: 12-1601

SHEET TITLE SHEET INDEX

ARCHITECTS:

CONSULTANTS:

POOL

SP001 POOL PLAN COVER SHEET SP101 THIRD FLOOR POOL PLAN

TELECOM

T-1.4

T-2.1

TITLE PAGE

DRAWING LIST, SYMBOLS & NOTES

BASEMENT FLOOR PLAN

GROUND FLOOR PLAN

SECOND FLOOR PLAN

THIRD FLOOR PLAN

FORTH FLOOR PLAN

MDF ROOM DETAILS

IDF ROOM DETAILS

IDF ROOM DETAILS

IDF ROOM DETAILS

DETAILS

AV-2.0 AV DETAILS

SEC-0.1 TITLE PAGE

TITLE PAGE

COURTYARD FLOORS 5-8

RESIDENCE INN FLOORS 9-12

RESIDENCE INN FLOORS 13-16

RESIDENCE INN FLOORS 17-20

RESIDENCE INN UNIT DETAILS

GUESTROOM OUTLET DETAILS

BACK OF HOUSE OUTLET DETAILS

CONDUIT & COPPER RISER DIAGRAMS

FIBER & CATV RISER DIAGRAMS

DRAWINGS, SYMBOLS & NOTES

GROUND FLOOR PLAN AND RCP

SECOND FLOOR PLAN AND RCP

FOURTH FLOOR PLAN AND RCP

THIRD FLOOR PLAN AND RCP

SPEAKER SINGLE LINE

SEC-0.2 DRAWING LIST, SYMBOLS & NOTES

AV-4.0 VIDEO ROOM DETAILS

SEC-1.0 GROUND FLOOR PLAN

SEC-1.2 FOURTH FLOOR PLAN

SEC-3.0 SECURITY SINGLE LINE

SEC-1.1 THIRD FLOOR PLAN

SEC-2.0 SECURITY DETAILS

COURTYARD UNIT DETAILS

SP201 THIRD FLOOR POOL DETAILS SP202 THIRD FLOOR POOL DETAILS SP203 THIRD FLOOR POOL EQUIPMENT DETAILS

INFORMATION INDEX

A1.0 THRU A1.19

A1.20, A1.21

A3.1 THRU A3.4

A4.1 THRU A4.4

A8.0 THRU A8.5

S1.01, S1.02

A8.6 THRU A9.12

S1.1 THRU S1.11

S2.1 THRU S5.5

M0.1 THRU M9.3

P0.1 THRU P9.3

E0.1 THRU E8.5

C1.0 THRU C2.1

T1.2

T3.1, T3.2

TS-0 THRU LC-02

SEE SUBMITTAL ATTACHMENT

FLOOR PLAN(S)

ROOF PLAN(S)

BUILDING SECTIONS

STRUCTURAL NOTES

STRUCTURAL DETAILS

MECHANICAL PLAN(S)

PLUMBING PLAN(S)

ELECTRICAL PLAN(S

ENERGY CALCULATIONS

TOPOGRAPHIC SURVEY

MEANS OF EGRESS PLAN(S)

LOCATION, SIZE & TYPE OF ALL

SEWER LATERALS AND MAINS

EXISTING AND PROPOSED; WATER

METERS, WATER SERVICES & MAINS

CROSS CONNECTION CONTROL DEVICES

GRADING & DRAINAGE

LANDSCAPE PLAN(S)

ACCESSIBLE NOTES

FOUNDATION PLAN

ARCHITECTURAL ELEVATIONS

ARCHITECTURAL DETAILS

DOOR, WINDOW, FINISH SCHEDULE

FLOOR AND ROOF FRAMING PLAN

P8.2 PLUMBING SCHEDULES

PLUMBING

P2.1

P2.2

P2.3

P2.4

P3.2

P5.4

PLUMBING LEGEND, SCHEDULES AND CALCULATIONS

PLAN - WATER AND GAS PIPING

WATER AND GAS PIPING

DRAIN AND VENT PIPING

VENT PIPING

BASEMENT PLUMBING PLAN - WATER AND GAS PIPING

GROUND FLOOR PLUMBING PLAN - WATER AND GAS PIPING

SECOND FLOOR PLUMBING PLAN - WATER AND GAS PIPING

THIRD FLOOR PLUMBING PLAN - WATER AND GAS PIPING

FOURTH FLOOR PLUMBING PLAN - WATER AND GAS PIPING

FIFTH THRU NINTH FLOOR COURTYARD TOWER PLUMBING

TENTH THRU NINEEENTH FLOORS - TOWER PLUMBING PLAN -

PENTHOUSE / ROOF PLUMBING PLAN - WATER AND GAS

BASEMENT PLUMBING FLOOR PLAN - WASTE, DRAIN AND

GROUND FLOOR PLUMBING PLAN - WASTE, DRAIN AND VENT

SECOND FLOOR PLUMBING PLAN - WASTE, DRAIN AND VENT

FOURTH FLOOR PLUMBING PLAN - WASTE, DRAIN AND VENT

FIFTH THRU EIGHTH FLOOR COURTYARD TOWER PLUMBING

TENTH THRU EIGHTEENTH FLOORS RESIDENCE-INN

PLUMBING PLAN - WASTE, DRAIN AND VENT PIPING

P3.10 ROOF PLUMBING PLAN - WASTE, DRAIN AND VENT PIPING

P6.4 PLUMBING EXPANSION / CONTRACTION PIPING DIAGRAMS

NINETEENTH FLOOR RESIDENCE-INN TOWER PLUMBING

PENTHOUSE PLUMBING PLAN - WASTE, DRAIN AND VENT

NINTH FLOOR COURTYARD TOWER PLUMBING PLAN - WASTE.

PLAN - WASTE, DRAIN AND VENT PIPING

PLAN - WASTE, DRAIN AND VENT PIPING

WASTE AND VENT RISER DIAGRAMS

P5.2 WASTE AND VENT RISER DIAGRAMS

P5.3 WASTE AND VENT RISER DIAGRAMS

WATER RISER DIAGRAMS

GAS RISER DIAGRAMS

P8.1 PLUMBING FIXURE SCHEDULE

SHAFT DETAILS

P7.1 PLUMBING DETAILS

THIRD FLOOR PLUMBING PLAN - WASTE, DRAIN AND VENT

ELECTRICAL E0.1 ELECTRICAL SYMBOLS AND NOTES

LIGHTING FIXTURE SCHULE AND NOTES E0.3 LIGHTING FIXTURE SCHEDULE AND NOTES E1.0 ELECTRICAL OVERALL SITE PLAN

PARTIAL ELECTRICAL SITE PLAN - STREET SCAPE E1.2 CENTRAL BUILDING ELECTRICAL DEMOLITION PLAN BASEMENT FLOOR LIGHTING PLAN

GROUND FLOOR LIGHTING PLAN SECOND FLOOR LIGHTING PLAN

E2.3 THIRD FLOOR LIGHTING PLAN E2.4 FOURTH FLOOR LIGHTING PLAN E2.5 FIFTH, SEVENTH, AND NINTH FLOORS CY LIGHTING PLAN

E2.6 SIXTH AND EIGHTH FLOORS CY LIGHTING PLAN TENTH THRU NINETEENTH FLOORS RI LIGHTING PLAN

E2.8 PENTHOUSE / ROOF LIGHTING PLAN BASEMENT FLOOR POWER PLAN

GROUND FLOOR POWER PLAN SECOND FLOOR POWER PLAN

THIRD FLOOR POWER PLAN FOURTH FLOOR POWER PLAN E3.5 FIFTH, SEVENTH, AND NINTH FLOORS CY POWER PLAN

SIXTH AND EIGHTH FLOORS CY POWER PLAN TENTH THRU NINETEENTH FLOORS RI POWER PLAN

PENTHOUSE / ROOF POWER PLAN ENLARGED COURTYARD TYP. QUEEN GUESTROOMS **ELECTRICAL PLANS**

ENLARGED COURTYARD TYP. KING GUESTROOMS **ELECTRICAL PLANS**

ENLARGED RESIDENT-INN TYP. QUEEN GUESTROOMS **ELECTRICAL PLANS** ENLARGED RESIDENT-INN TYP. KING GUESTROOMS

ELECTRICAL EQUIPMENT SCHEDULE

ELECTRICAL DETAILS AND DIAGRAMS

LIGHTING CONTROL RISER DIAGRAMS

ELECTRICAL ONE LINE DIAGRAM SES-3

ELECTRICAL ONE LINE DIAGRAM - GENERATOR

ELECTRICAL COURTYARD PANEL SCHEDULES

E8.0 NORTH BLOCK REFEED LUHRS BUILDING - BASEMENT

E8.0D NORTH BLOCK REFEED LUHRS BUILDING - BASEMENT

E8.1 NORTH BLOCK REFEED PARTIAL EXISTING ONE LINE

E8.2 NORTH BLOCK REFEED EXISTING ONE LINE DIAGRAMS

E8.3 NORTH BLOCK REFEED EXISTING ELECTRICAL

E7.2 ELECTRICAL RESIDENCE-INN PANEL SCHEDULES

E7.4 ELECTRICAL PANEL SCHEDULES AND LOAD

E7.5 ELECTRICAL PANEL SCHEDULES AND LOAD

E7.6 ELECTRICAL PANEL SCHEDULES AND LOAD

E6.1 ELECTRICAL ONE LINE DIAGRAM SES-1

E6.2 ELECTRICAL ONE LINE DIAGRAM SES-2

E7.3 ELECTRICAL PANEL SCHEDULES

E7.7 ELECTRICAL LOAD CALCULATIONS

DISTRIBUTION IMAGES

CALCULATIONS

CALCULATIONS

CALCULATIONS

ELECTRICAL PLANS E4.5 APS BASEMENT VAULT SUPPORT REQUIREMENTS E4.6 APS BASEMENT VAULT POWER AND GROUNDING

E5.2 ELECTRICAL DETAILS

M6.3 MECHANICAL PIPING DIAGRAM M6.4 MECHANICAL EXPANSION / CONTRACTION PIPING DIAGRAM M7.1 MECHANICAL CONTROLS DIAGRAMS

M7.2 MECHANICAL CONTROLS SEQUENCE OF OPERATIONS M7.3 MECHANICAL CONTROLS POINTS LIST M7.4 MECHANICAL CONTROLS POINTS LIST

M8.2 MECHANICAL DETAILS M8.3 MECHANICAL DETAILS M8.4 MECHANICAL DETAILS M8.5 MECHANICAL DETAILS

M8.1 MECHANICAL DETAILS

M8.6 MECHANICAL DETAILS M8.7 MECHANICAL AHU DETAIL PLAN AHU-B-1 AND AHU-B-2 M8.8 MECHANICAL AHU DETAIL PLAN AHU-B-3 AND AHU-2-1 M8.9 MECHANICAL AHU DETAIL PLAN AHU-2-2

M8.10 MECHANICAL AHU DETAIL PLAN AHU-2-3 M8.11 MECHANICAL AHU DETAIL PLAN AHU-2-4 M8.12 MECHANICAL AHU DETAIL PLAN AHU-20-1 AND AHU-20-2

M9.1 MECHANICAL SCHEDULES M9.2 MECHANICAL SCHEDULES

M9.3 MECHANICAL SCHEDULES

E8.4 NORTH BLOCK REFEED NEW EQUIPMENT ONE LINE E8.5 NORTH BLOCK REFEED LOAD CALCULATIONS AND SHORT CIRCUIT CALCULATIONS

FINAL FOR CONSTRUCTION - 05/18/15

Γ0.1

A1.2

LI-02

LI-03

LI-04

LI-05

LI-06

LC-02

A1.4S FOURTH FLOOR SLAB DIMENSION PLAN A1.5 FIFTH FLOOR COURTYARD TOWER PLAN

A1.5S FIFTH FLOOR SLAB DIMENSION PLAN A1.6 SIXTH FLOOR COURTYARD TOWER PLAN

T2.2

DETERMINATION OF NO HAZARD

T3.2 T4.0 WALL TYPES SECTIONS FIRE PENETRATION DETAILS

HOSIPITALITY

GRADING AND DRAINAGE PLAN COVER SHEET

SECTIONS SITE DEMOLITION PLAN C1.2

C2.0 C2.1 PRIVATE WATER AND SEWER PLAN SWPPP PLAN C2.1.

C3.0 PUBLIC FIRE LINE COVER SHEET C4.0 C4.1 DETAILS SHEET OFFSITE DEMOLITION PLAN

C4.4 OFFSITE PAVING PLAN C4.5 OFFSITE PAVING PLAN C4.6 OFFSITE PAVING PLAN

C5.1 MASS GRADING PLAN C5.2 PAINT & SIGNAL PLANS

SOE-0.0 SHORING COVER SHEET SOE-0.1 SUPPORT OF EXCAVATION NOTES SOE-1.1 SUPPORT OF EXCAVATION PLAN

SOE-2.1 EAST WALL PLAN VIEW & PROFILE SOE-2.2 SOUTH WALL PLAN VIEW & PROFILE SOE-2.3 WEST WALL PLAN VIEW & PROFILE

COVER SHEET

TRAFFIC SIGNAL

TS-3

TITLE SHEET PLANTING PLAN LP-02 PLANTING DETAILS **IRRIGATION SHEET**

ARCHITECTURAL

GROUND FLOOR PLAN GROUND FLOOR SLAB DIMENSION PLAN SECOND FLOOR PLAN

A1.3 THIRD FLOOR PLAN A1.3S THIRD FLOOR SLAB DIMENSION PLAN A1.4 FOURTH FLOOR PLAN

SHEET INDEX

T2.0 PROJECT NOTES T2.1 HEALTH DEPARTMENT NOTES

T5.0

C1.0

C1.1

C4.3 OFFSITE PAVING PLAN

COVER SHEET-MASS GRADING PLAN

CS-512.2 PUBLIC SEWER NOTES

SHORING DESIGN

SOE-1.2 LIMITS OF SURCHARGE

SOE-4.2 TYPICAL WALL DETAILS (CONTINUED)

STREET LIGHT DETAIL SLP-2 STREET LIGHT PLAN

TRAFFIC SIGNAL WIRING

ARCHITECTURAL (CONT.)

A1.9 NINTH FLOOR COURTYARD TOWER PLAN

A1.10 TENTH FLOOR RESIDENCE INN TOWER PLAN

A1.12 TWELFTH FLOOR RESIDENCE INN TOWER PLAN

A1.13 THIRTEENTH FLOOR RESIDENCE INN TOWER PLAN

A1.15 FIFTEENTH FLOOR RESIDENCE INN TOWER PLAN

A1.16 SIXTEENTH FLOOR RESIDENCE INN TOWER PLAN

A1.14 FOURTEENTH FLOOR RESIDENCE INN TOWER PLAN

A1.17 SEVENTEENTH FLOOR RESIDENCE INN TOWER PLAN

BASEMENT FLOOR REFLECTED CEILING PLAN

GROUND FLOOR REFLECTED CEILING PLAN

SECOND FLOOR REFLECTED CEILING PLAN

THIRD FLOOR REFLECTED CEILING PLAN

NINTH FLOOR REFLECTED CLG. (CY) PLAN

FOURTH FLOOR REFLECTED CEILING PLAN

5TH & 7TH FLOOR REFLECTED CLG. (CY) PLAN

10TH-18TH FLOOR REFLECTED CLG. (RI) PLAN

NINETEENTH FLOOR REFLECTED CEILING PLAN

PENTHOUSE / ROOF REFLECTED CEILING PLAN

SIXTH & EIGHTH FLOOR REFLECTED CLG. (CY) PLAN

A1.18 EIGHTEENTH FLOOR RESIDENCE INN TOWER PLAN

A1.19 NINETEENTH FLOOR RESIDENCE INN TOWER PLAN

A1.19S NINETEENTH FLOOR SLAB DIMENSION PLAN

A1.20 MECHANICAL / PENTHOUSE PLAN

A1.23 ROOF SLAB DIMENSION PLAN

A1.21 ROOF PLAN

A1.22 TAPERED ROOF PLAN

A2.21 CEILING DETAILS

CEILING DETAILS

EXTERIOR ELEVATIONS

EXTERIOR ELEVATIONS

EXTERIOR ELEVATIONS

BUILDING SECTIONS

BUILDING SECTIONS

BUILDING SECTIONS

BUILDING SECTIONS

WALL SECTIONS

WALL SECTIONS

WALL SECTIONS

WALL SECTIONS

CORRIDORS

CORRIDORS

A4.10 ENLARGED FLOOR PLANS

ENLARGED PARTIAL ELEVATIONS

ENLARGED PUBLIC RESTROOMS

ENLARGED PUBLIC RESTROOMS

COURTYARD - ENLARGED GUESTROOM PLANS

COURTYARD - ENLARGED GUESTROOM PLANS

COURTYARD - ENLARGED GUESTROOM PLANS

GUESTROOM BATH INTERIOR ELEVATIONS

GUESTROOM BATH INTERIOR ELEVATIONS

INTERIOR ELEVATIONS - GUESTROOMS

INTERIOR ELEVATIONS - GUESTROOMS

INTERIOR ELEVATIONS - GUESTROOMS

INTERIOR ELEVATIONS - GUESTROOMS

INTERIOR ELEVATIONS - GUESTROOMS

INTERIOR ELEVATIONS - GUESTROOMS

A6.10 INTERIOR ELEVATIONS - CY VESTIBULES &

A6.13 INTERIOR ELEVATIONS- PUBLIC AREAS

A6.14 INTERIOR ELEVATIONS- PUBLIC AREAS

A6.15 INTERIOR ELEVATIONS- PUBLIC AREAS

A6.16 INTERIOR ELEVATIONS - PUBLIC AREAS

A6.17 INTERIOR ELEVATIONS - PUBLIC AREAS

A6.18 INTERIOR ELEVATIONS - PUBLIC AREAS

ELEVATOR ENLARGED FLOOR PLANS

ELEVATOR ENLARGED FLOOR PLANS

ELEVATOR ENLARGED SECTIONS

ELEVATOR ENLARGED SECTIONS

A7.11 STAIRS #3 & 4 SECTIONS / STAIR DETAILS

DOOR SCHEDULE & DOOR TYPES

A7.12 STAIR #5 SECTIONS/ STAIR DETAILS

DOOR SCHEDULE (CON'T)

MISCELLANEOUS DETAILS

MISCELLANEOUS DETAILS

STAIR #2 - ENLARGED FLOOR PLANS

STAIRS #3, 4 & 5 ENLARGED FLOOR PLANS

A7.5 STAIR #1 - ENLARGED FLOOR PLANS

STAIR # 1 SECTIONS

STAIR # 1 SECTIONS

A7.10 STAIR #2 SECTIONS

DOOR DETAILS

WINDOW SCHEDULE

ELEVATOR DETAILS

WINDOW DETAILS

A8.10 MISCELLANEOUS DETAILS

A8.11 CANOPY PLAN & DETAILS

A9.1 WATERPROOFING DETAILS

A9.2 WATERPROOFING DETAILS

EXTERIOR DETAILS

EXTERIOR DETAILS

A9.7 JOINT COVERS @ PARKADE

POOL & DECK DETAILS

(A-1.2) SECOND FLOOR NEW PLAN (MODEL ROOMS)

A-5.1 CY-RI MODEL GUESTROOM ENLARGED PLANS

A-6.1 CY-RI MODEL GUESTROOM INTERIOR ELEVATIONS

A9.8 MISCELLANEOUS DETAILS

A9.5 EXTERIOR DETAILS

A9.6 EXTERIOR DETAILS

A9.11 ROOF DETAILS

A9.12 ROOF DETAILS

INTERIOR ELEVATIONS - CY VESTIBULES &

A6.11 INTERIOR ELEVATIONS - RI VESTIBULES & CORRIDORS

A6.12 INTERIOR ELEVATIONS - RI VESTIBULES & CORRIDORS

RESIDENCE INN - ENLARGED GUESTROOM PLANS

RESIDENCE INN - ENLARGED GUESTROOM PLANS

RESIDENCE INN - ENLARGED GUESTROOM PLANS

A2.22

A1.9S NINTH FLOOR SLAB DIMENSION PLAN

A1.10S TENTH FLOOR SLAB DIMENSION PLAN

SEVENTH FLOOR COURTYARD TOWER PLAN

EIGHTH FLOOR COURTYARD TOWER PLAN

ELEVENTH FLOOR RESIDENCE INN TOWER PLAN

TITLE SHEET ACCESSIBILITY NOTES, GUESTROOM MATRIX

EXITING PLANS AND PROJECT GENERAL DATA EXITING PLANS AND PROJECT GENERAL DATA

SITE AND BUILDING SIGNAGE ACCESSIBILITY & SIGNAGE REQUIREMENTS

GRADING AND DRAINAGE DETAILS AND CROSS OVERALL GRADING AND DRAINAGE PLAN

C1.3 PRIVATE WATER AND SEWER PLAN COVER SHEET - PAVING WITH DRAINAGE

CIVIL STANDARD DETAIL S-512 CS-512.1 S-512 CONSTRUCTION NOTES

SOE-2.4 NORTH WALL PLAN VIEW & PROFILE SOE-3.1 TYPICAL WALL SECTIONS SOE-4.1 TYPICAL WALL DETAILS

SITE LIGHTING

TRAFFIC SIGNAL FOUNDATION TS-2 TRAFFIC SIGNAL EQUIPMENT

LANDSCAPING

IRRIGATION DETAILS

IRRIGATION DETAILS

IRRIGATION DETAILS

IRRIGATION DETAILS

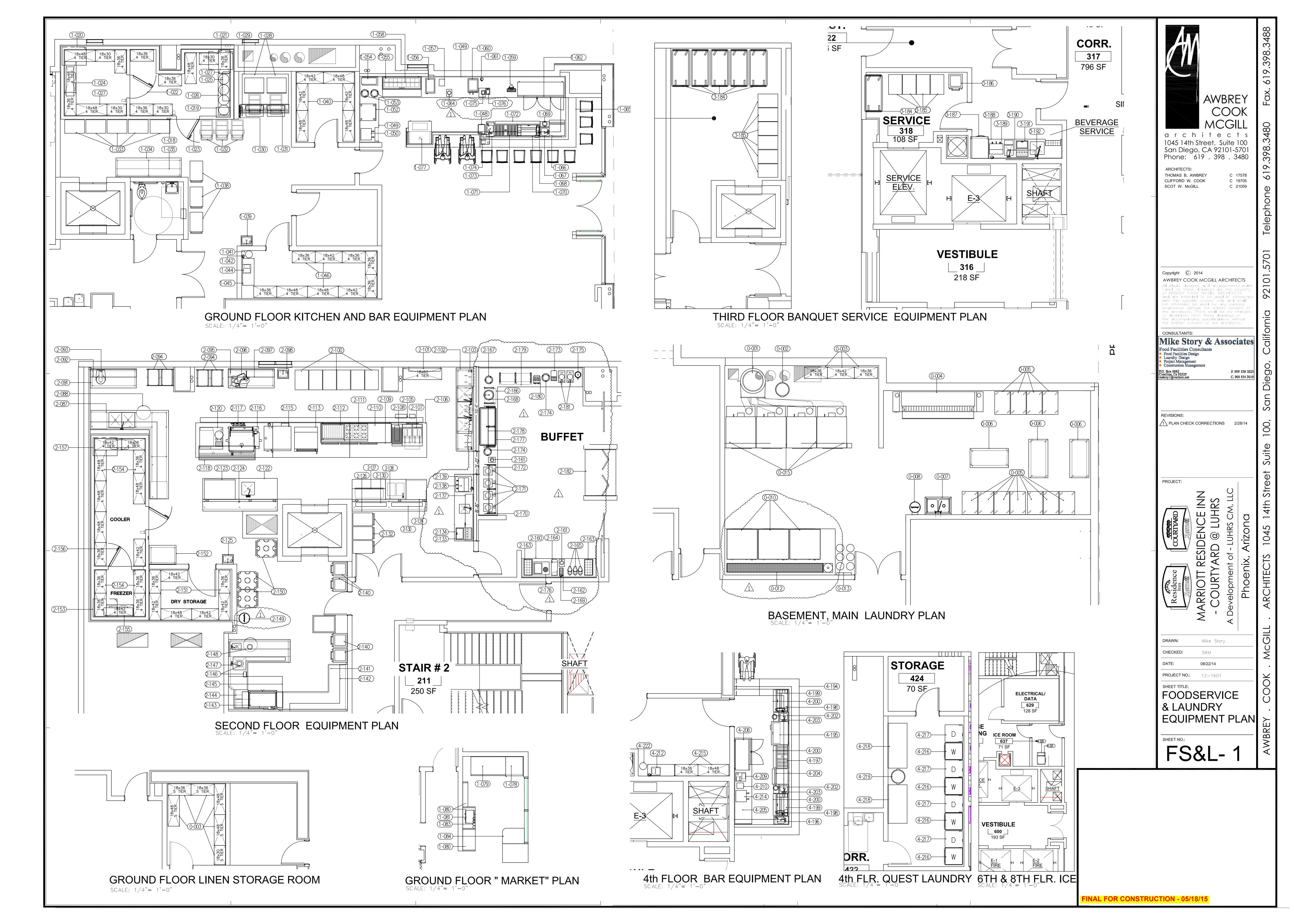
IRRIGATION CALCULATIONS

CONSTRUCTION SHEET

CONSTRUCTION DETAILS

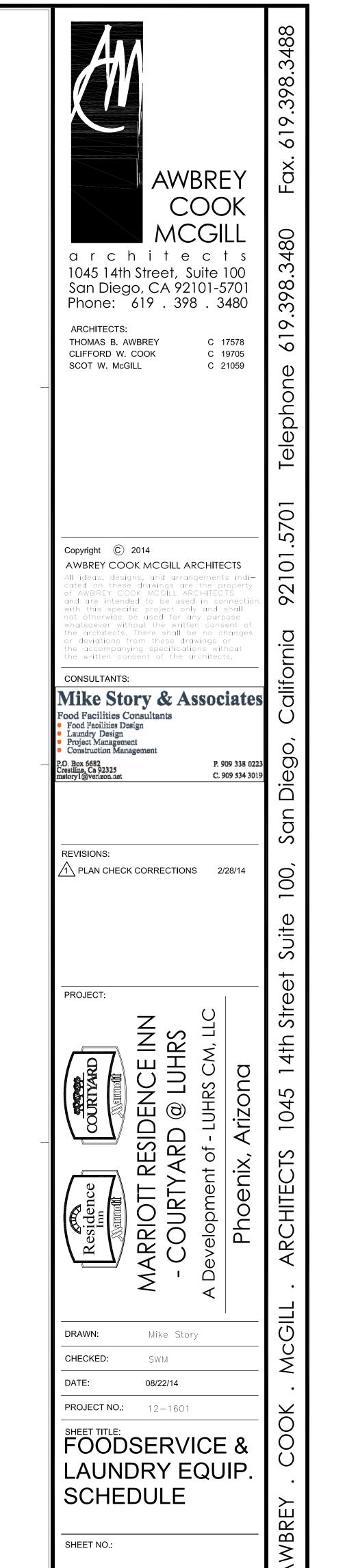
A0.1 SITE PLAN A1.0 BASEMENT FLOOR PLAN A1.0S BASEMENT SLAB DIMENSION PLAN

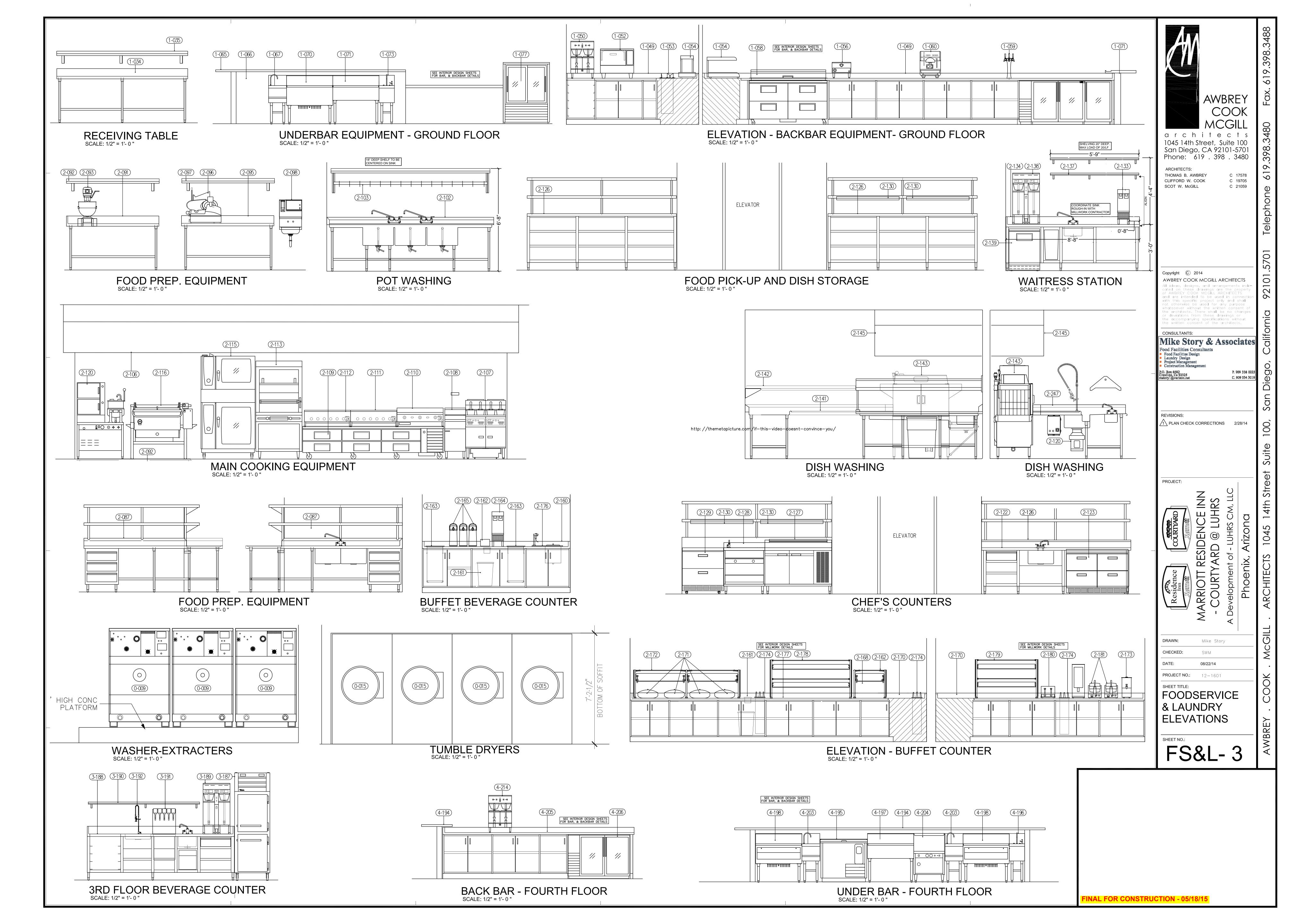
A1.2S SECOND FLOOR SLAB DIMENSION PLAN

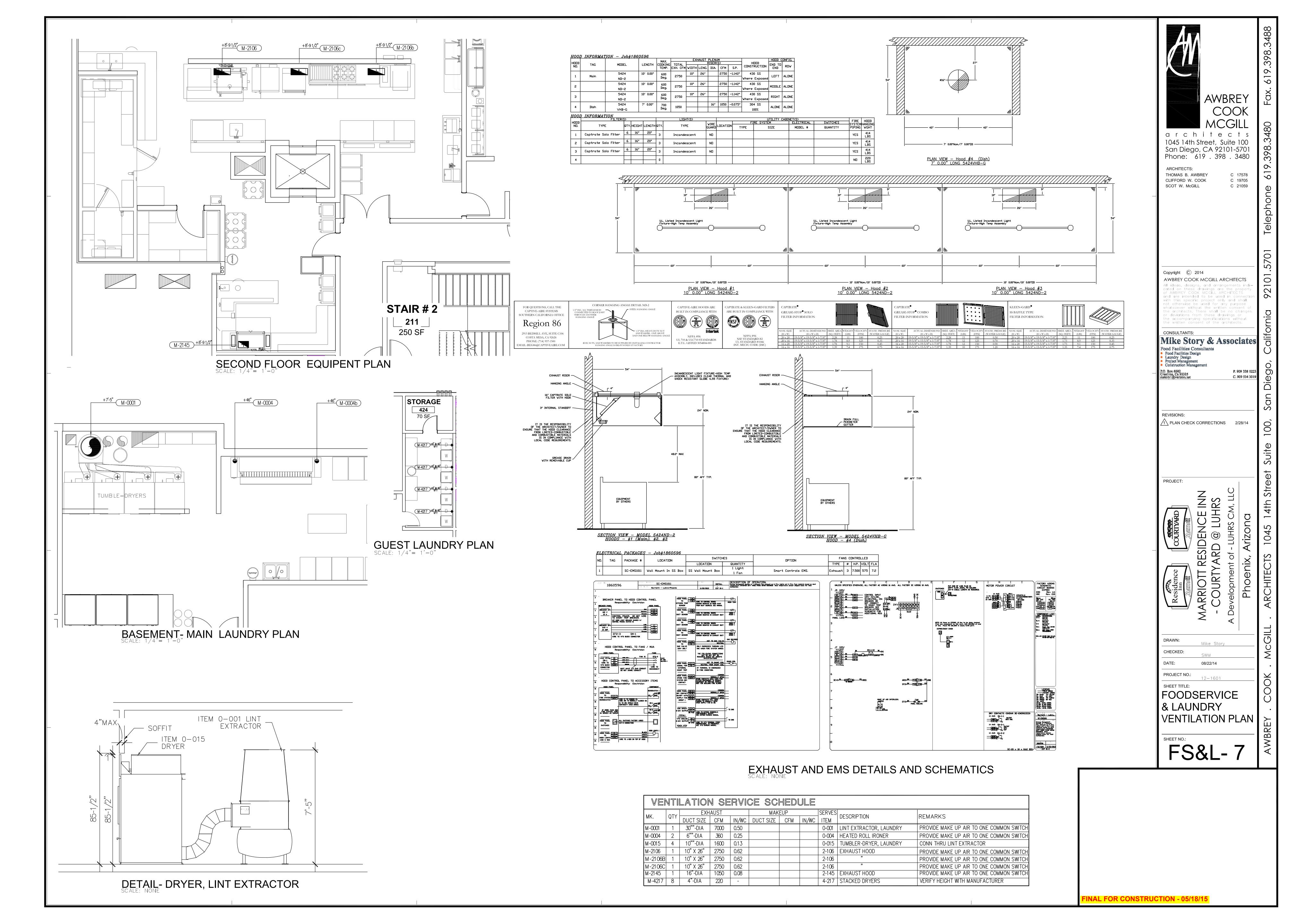


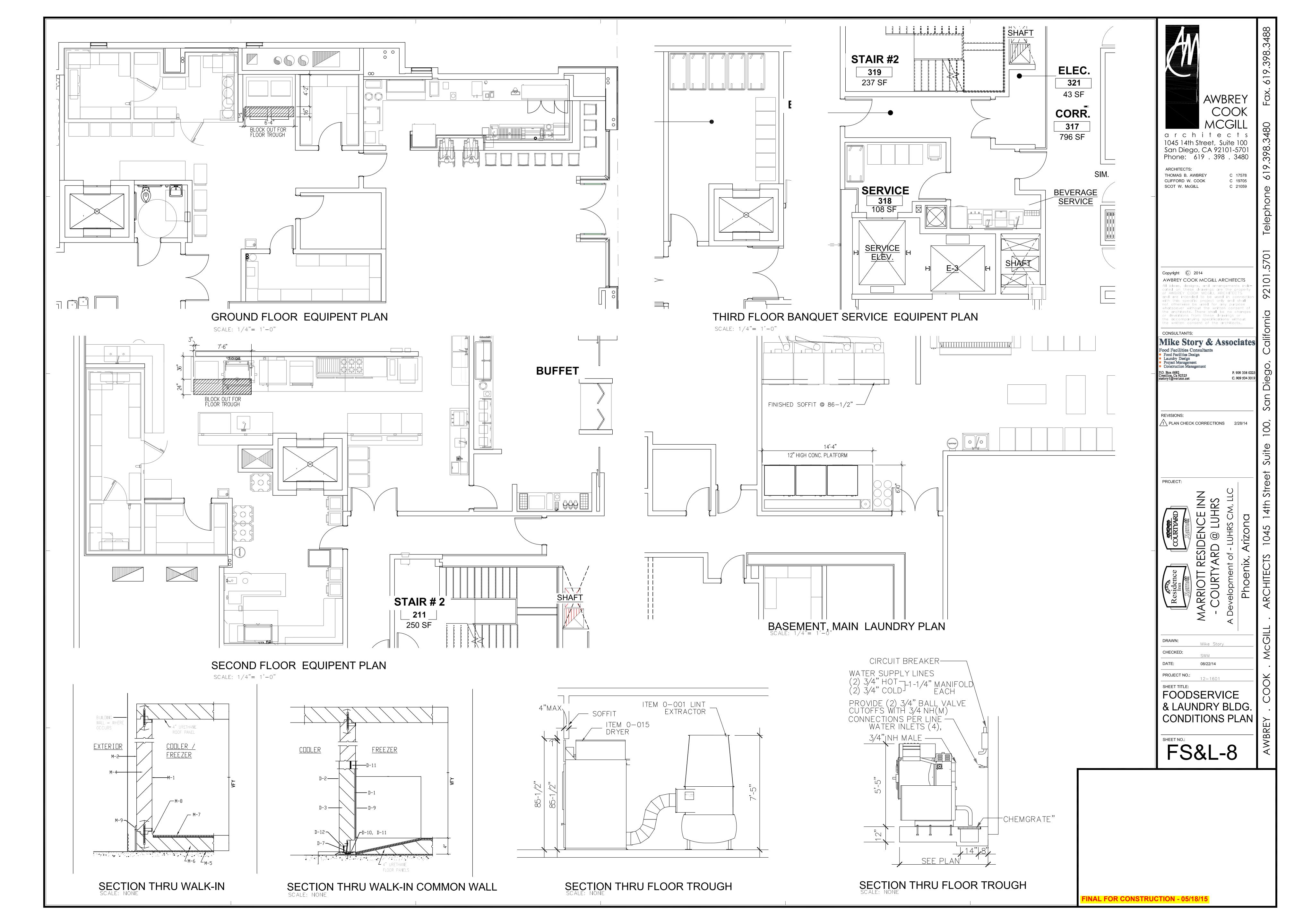
FOODSERVIC	CE EQUIPMENT SCH	HEDU	JLE					FOODSERVICE	EQUIPMENT	SCHED	ULE		
MK. QTY DESCRIPTION	ELECTRICAL WATER WASTE	GAS	CHILLED WATER	VENTILATION MAKE-UP AIR	MANUFACTURER	MODEL	REMARKS	MK. QTY DESCRIPTION	ELECTRICAL WATER	WASTE GAS	CHILLED WATER VENTILATION EXHAUST	MANUFACTURER MAKE-UP AIR	MODEL REMARKS
BASEMENT	AMPS ASE UG UG LTS ASE T ASE	JREC TE	TURN M	H ≥ H	>				AMPS LTS ASE RECT UG	ZECT ZECT	A TURN TURN TURN TO THE TERM T	Σ	
0-001 1 LINT EXTRACTOR, LAUNDRY	그 중 표 의표문의 의 된 문	N SS M	S MB		と ENERGENICS	AF-7		2-118 1 FLOOR TROUGH		3" 3"	SIZI SIZI O	じ	SEE DRAWINGS
0-002 1 TRASH RECEPTACLE 0-003 LOT SHELVING UNIT				30 2111	RUBBERMAID METRO EQUIP	2632 AS SHOWN ON DRAWING		2-119 - SPARE NUMBER - 2-120 1 CONVECTION STEAMER/ KETTLE	150 · · 120 1 X · 1/2" 1/2"	y" · 1-1/4" 1/2" 20			HY-6SG36TDC/3-20 CONNECT WATER SUPPLY THRU #2-117
0-004	15.0 · · 208 1 X ·	1" 188		2 @ 6"-DIA 360	UNIMAC	UD20F098G		2-121 - SPARE NUMBER -	120 1 1/2"	11/1 1/2 200		OROLIV	THE GOOD IDOY OF ZO CONNECT WATER SOFTET WING #2 117
0-006 3 FOLDING TABLE		62			CUSTOM FAB	CUSTOM	SEE DRAWINGS	2-122 1 CHEF'S COUNTER	1/2" 1/2	, 2"		CUSTOM FAB	SEE DRAWINGS
0-007 1 UTILITY SINK 0-008 1 EYE WASH STATION	1/2" 1/2" 1-1/4"	/2"			CUSTOM FAB SPEAKMAN	CUSTOM SE-582	SEE DRAWINGS	2-123 1 REFRIGERATOR, UNDERCOUNTER, COMPACT 2-124 1 DISH STORAGE CABINET	3.9 1/5 120 1 X			DELFIELD CO. CUSTOM FAB	UCD4448N - SEE DRAWINGS
0-009 1 WASHER-EXTRACTOR (0-012 1 FLOOR DRAIN GRATE }	14.0 480 3 X 1" 1" 3",	,3" ·	+ + + +		UNIMAC CONCRETE W/ CHEM GRA	(UX 100 PV)	INDIRECT WASTE TO 0-012, FLOOR DRAIN GRATE INDIRECT WASTE FOR 0-009, WASHERS	2-125 1 HAND SINK, W/SOAP & TOWEL DISP 2-126 1 DISH STORAGE CABINET	P 1/2"	1-1/2"		ADVANCE INC. CUSTOM FAB	7-PS-82 · SEE DRAWINGS
0-015 4 TUMBLER-DRYER, LAUNDRY	7.7 · 208 3 X ·	1" 70.5		10"-DIA 1600	UNIMAC	UT120	CONNECT EXHAUST TO LINT EXTRACROR	2-127 1 REFRIGERATED BASE W/PAN RAIL 2-128 1 HOT FOOD COUNTER, 2-WELL	10.0 1/4 120 1 X)" · 1/2"		DELFIELD CO. DELFIELD CO.	F18RC52 · F14EI232 · F14EI232
GROUND FLOOR 1-018 2 HIGH TEMP. ALARMS (COOL'R/F		WIRE TO MAIN	I OFFICE MONITER					2-129 1 FREEZER, UNDERCOUNTER, COMPACT	120 · 1/3 120 1 X			DELFIELD CO.	D4532N · GRAH-48 ·
1-019 LOT REMOTE BEER SYSTEM	16.9 1/3 120 1 X	WINCE TO MIAIN	I OTTICE MONTER		PERLICK	CENTURY SYSTEM	MOUNTED ON ROOF OF COOLER	2-129 1 FREEZER, UNDERCOUNTER, COMPACT 2-130 2 HEAT LAMP 2-131 - SPARE NUMBER - 2-132 3 CART, BUSSING 2-133 1 BEVERAGE DISPENSER	32 1.1 120 1 1				
1-020 1 REMOTE CONDENSING UNIT, FRE 1-021 1 REMOTE CONDENSING UNIT, CO			1/2 1/2 20		AIRDYNE AIRDYNE	WSL20E3 WSN10E3	MOUNTED ON ROOF OF FREEZER MOUNTED ON ROOF OF COOLER	2-132 3 CART, BUSSING 2-133 1 BEVERAGE DISPENSER	5.0 0.5 · 120 1 · X	. 1"		JET SPRAY	BC235-131 · TJ3
1-022 1 WALK-IN FREEZER	4.0 · 120 1 X	•			RMI RMI	CUSTOM CUSTOM	SEE DRAWINGS SEE DRAWINGS	2-134 1 WAITRESS STATION	6.0 120 1 X 1/2" 1/2" 1/2"	." 2"		CUSTOM FAB	CUSTOM STAINLESS SEE DRAWINGS
1-024 1 EVAPERATOR COIL (FREEZER) 1-025 1 EVAPERATOR COIL (COOLER)	8.4 2 208 1 X 1/2' 1/2' 1/2' 1/2' 1/2' 1/2' 1/2' 1/2'	<u></u>			AIRDYNE AIRDYNE	LET090BEK ADT090AEK	POWER FROM # 1-020, CONDENSING UNIT	2-135 1 WATER PITCHER FILL STATION 2-136 - SPARE NUMBER -	1/2"	1",5/8		DELFIELD CO.	204-P CONNECT GLASS FILLER THRU FILTER NEAR COFFEE MAKER
1-026 1 BEER KEG RACK 1-027 LOT SHELVING UNIT					PERLICK METRO EQUIP	FOUR KEG METROSEAL, 4-TIER		2-137 1 SHELF, WALL-MOUNTED 2-138 1 COFFEE MAKER, INSULATED SERVER, AUTO) 23.7 5.2 120/208 1 X 1/2"				CUSTOM SEE FS&L-13 PC4CL1000
1-028 2 ICE MAKER	14.8 208 1 X 3/8" 1/2"	2"	3/8" 3/8" 20		SCOTSMAN ICE	C1030SW-32	·	2-139 1 REFRIGERATOR, UNDERCOUNTER	1/2"				TUC-24 ·
								2-140 4 DOLLY, DISHRACK	23 1/6 120 1 1			CAMBRO MFG CO	CDR2020H-151 ·
1-029 1 BIN, ICE DISPENSING, W/ TRANSPO 1-030 1 FILTER SYSTEM, ICE MACHINES	0RT CA	2"			FOLLETT CORP SCOTSMAN ICE	SSM3-P	DRAIN TO FLOOR TROUGH	2-141 1 CLEAN DISHTABLES 2-142 1 WALL SHELF, ELL—SHAPED				CUSTOM FAB CUSTOM FAB	CUSTOM FABRICATION SEE DRAWINGS CUSTOM SEE DRAWINGS
1-031 1 FLOOR DRAIN GRATE 1-032 3 ICE TRANSPORT CART	(3) 4"				CONCRETE FOLLETT CORP	FOLLET SPECIAL	PROVIDE WITH "CHEMGRATE" SAME AS CARTS PROVIDED WITH 1-029	2-143 1 WAREWASHER, RACK CONVEYOR	40.1 30 2-1/6 480 3 X · 1/2	2" 2"		HOBART CORP.	CL44E-E-RL ·
1-033 5 FOOD CARTS, HEATED 1-034 1 WORK TABLE	16.6 20 · 120 1 · X				CRESCENT METAL CUSTOM FAB	130-1836D CUSTOM	SEE DRAWINGS	2-144 1 WAREWASHER, ACCESSORY 2-145 1 EXHAUST HOOD			16" DIA. 1050	HOBART CORP. CAPTIVE AIRE	SL23 R-L · CUSTOM ·
1-035 1 SHELF, WALL-MOUNTED					CUSTOM FAB	CUSTOM	SEE DRAWINGS	2-146 1 DISPOSER, GARBAGE	122 · 1-1/2 208 3 X · 1/2"	2"			SS-150-SHORT
1-037 - SPARE NUMBER - 1-038 3 CART, BUSSING					CAMBRO MFG CO	BC235-131		2-147 1 FAUCET, DECK-MOUNT PANTRY	1/2" 1/2	2" 2"		T & S, INC.	B-0113 ·
1-039 1 HAND SINK, W/SOAP & TOWEL	_ DISP 1/2" 1/2" 1-1/2" ·				ADVANCE INC.	7-PS-82		2-148 1 TRASH RECEPTACLE	1/2 1/2				2632
1-040 LOT SHELVING UNIT 1-041 1 BULK CO2 CONTAINER					METRO EQUIP BY PURVEVOY	AS SHOWN ON PLAN BY PERVEYOR	SERVES 1ST & 2ND FLOOR BEV. SYSTEMS	(2-149 1 EYE WASH STATION 2-150 3 CART, DISH & TRAY	1/2"	1-1/4"		CAMBRO MFG CO	SE-582) DC1125-110
1-042 1 FILTER SYSTEM, FOUNTAIN BEVE 1-043 LOT BEVERAGE LINE CONDUITS (4")					3M	BEV130	SERVES 1ST & 2ND FLOOR BEV. SYSTEMS SERVES 1ST & 2ND FLOOR BEV. SYSTEMS	2-151 LOT SHELVING UNIT 2-152 1 WORK TABLE				CUSTOM FAB	SIZES AS SHOWN - CUSTOM STAINLESS
1-044 1 CARBONATOR 1-045 1 BAG-IN-BOX RACK	7.2 1/3 120 1 X 3/8"				CORNELIUS CO.	416424000 BIB.10005	SERVES 1ST & 2ND FLOOR BEV. SYSTEMS SERVES 1ST & 2ND FLOOR BEV. SYSTEMS	2-153 1 REMOTE CONDENSING UNIT, FREEZER 2-154 LOT SHELVING UNIT	R 3.5 · 1-1/2 480 3 X		1/2" 1/2" 1.5		WSL15E3 MOUNTED ON ROOF OF COOLER METROSEAL,4—TIER AS SHOWN ON DRAWINGS
1-046 LOT SHELVING UNIT 1-047 - SPARE NUMBER -					METRO EQUIP	AS SHOWN ON PLAN		2-155 1 EVAPERATOR COIL,FREEZER 2-156 1 WALK-IN COOLER/FREEZER	7.8 208 1 X 4.0 · · · 120 1 X ·	1/2"		AIRDYNE	LETO65BEK WIRING FORM FREEZER COND. UNIT ON ROOF CUSTOM SEE DRAWINGS
(1-048 1 TRASH RECPTICAL) 1-049 1 BACK BAR					RUBBERMAID CUSTOM MILLWORK	FG2957000 SEE INTERIORS	VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.	2-157 1 REMOTE CONDENSING UNIT, COOLER	4.0 · 120 1 X · 120 1 1		1/2" 1/2" 1.0		WSM10E3 MOUNTED ON ROOF OF COOLER
1-050 1 COFFEE BREWER	29.0 6.3 · 208 3 X · 1/4"				WILBUR CURTIS	GEM12	VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.	2-158 1 EVAPERATOR COIL, COOLER	4.3 120 1 X	1/2"			ADTO90AEK MOUNTED ON ROOF OF FREEZER
1-051 1 SHELF, WALL-MOUNTED 1-052 1 OVEN, MICROWAVE/CONVECTION,	COMBI 30.0 5.9 · 208 1 · X				CUSTOM FAB TURBOCHEF	CUSTOM FABRICATION NGC-1280-1 (TORNADO 2)		2-159 2 HIGH TEMP. ALARM (COOL./FREEZ.) 2-160 1 BUFFET COUNTER	1 6.0 1 20 1 X RUN LOW	W VOLTAGE WIRE TO MAIN	IN OFFICE MONITER		BREW110-MS
1-053 2 DROP-IN, DISH DISPENSERS, UNH 1-054 1 WARMER, FOOD, ELECTRIC	EATED				EAGLE HATCO CORP.	359102 GMFFL	VERIFY DISH OR BOWL SIZE WITH OWNER .	2-161 2 TRASH CHUTE & WASTE RECIPTICAL 🗥				RUBBERMAID	FG295700 BLA PROVIDE WITH S/S SCRAP CHUTE }
1-055 1 STAINLESS STEEL SLEEVE FOR #1 1-056 1 WARMER, FOOD, ELECTRIC	11-058 13.8 1.7 120 1 X				CUSTOM FAB WELLS MFG CO	CUSTOM FAB SMPT	SEE DRAWINGS	2-162 1 CONDIMENT HOLDER 2-163 2 DROP-IN, DISH DISPENSERS, UNHEATED				LAKESIDE	973
1-057 1 P.O.S. PRINTER	3.0				TO BE DETERMINED	TBD	CONNECT TO MAIN DATA SYSTEM	2-164 1 BEVERAGE DISPENSER 2-165 3 AIRPOT	5.0 0.5 · 120 1 · X			JET SPRAY	TJ3 . 36725.0000 CONNECT THRUOGH WATER FILTER 2–169
1-058 1 REFRIGERATED SANDWICH MAKE-UF 1-059 1 BEER TOWER AND DRAINER					TRUE FOOD SERV	TSSU-60-16-ST-ADA 4044-4B W/5020 DRAINER	FIELD LAMINATE DOORS (SEE INTERIORS)	2-166 1 SNEEZE GUARD, FULL SERVE/SELF SERVE 2-167 - SPARE NUMBER - A					AMA-101A 2-TIER VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.
1-060 1 ESPRESSO MACHINES, SEMI AND/OR		/4"			SIMONELLI	APPIA 1 GROUP	MAKE & MODEL # TBD	2-168 1 TUREEN/KETTLE,OATMEAL	5.5 0.7 · 120 1 · X				72165
1-061 1 FILTER SYSTEM, COFFEE/TEA BF 1-062 1 REFRIGERATOR, UNDERCOUNTER, CO	MPACT 8.5 1/3 120 1 X				TRUE FOOD SERV	BREW110-MS TUC-72-ADA	FIELD LAMINATE DOORS (SEE INTERIORS)	(2-169 1 WATER FILTER A) 2-170 1 BUFFET COUNTER	1/2"			CUSTOM FAB	BEV 130 SERVES ITEMS 32-164 & 2-176 CUSTOM MILLWORK VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.
1-063 1 CONDUIT FOR BEER LINES (6")	ELECTRICAL SWEEPS ONLY. NO TIGHT "L"S. RUN THR	ROUGH ATTIC T	TO BAR		RUBBERMAID	FG295700	SERVES 1ST FLOOR BEER SYSTEM SYSTEMS PROVIDE WITH S/S SCRAP CHUTE	2-171 4 DROP-IN, COOKTOP, INDUCTION HEAT 2-172 1 SNEEZE GUARD	15.0 1.8 · 120 1 · X			ENGLISH	SM-181R M-105 (VFY W/ I.D.) VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.
1-065	15.0 · · · 208 1 X · 1/2" 1/2" 3/4" ·				CUSTOM MILLWORK MOYER	SEE INTERIORS DF	VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.	(2-173 1 WAFFLE BATTER DISPENSER /1\	· 0.5 · 120 1 · X				CSC-N "BETTER BATTER" BY PURVEYOR 3 359102 VERIFY DISH OR BOWL SIZE WITH OWNER
1-067 1 UNDERBAR BLENDER STATION 1-068 1 BAR GUN, 8 BUTTON	15.0 · · 120 1 X · 1/2" 1/2" · 1-1/	/2"			EAGLE CORNELIUS CO.	BS14-19 UNDETERMINED		2-174 2 DROP-IN, DISH DISPENSERS, UNHEATED 2-175 1 SYRUP DISPENSER A 2-176 1 ICE AND WATER STATION A	30 .4 120 1 X	1" 5/8		SERVER PRODUCT	84190) 204 }
1-069 1 BLENDER, BEVERAGE	5.0 1/3 120 1 X				WARING PROD EAGLE	BB150 B3CT-12D-18-7		2-177 1 REFRIGERATED COLD PAN	7.8 1/3 120 1 X	1"		SET-N-SERVE	RM-4 ·
1-070 1 UNDERBAR COCKTAIL UNIT 1-071 1 UNDERBAR WORK BOARD	. 1-1/	/2"			EAGLE			2-178 1 SNEEZE GUARD 2-179 1 SNEEZE GUARD, FULL SERVE/SELF SERVE				ENGLISH	M-105 (VFY W/ I.D.) VERIFY SIZE AND CONFIGURATION W/ INT. DSNG. AMA-101A 2-TIER VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.
1-072	1/2" 1/2" 1-1/2" ·				EAGLE EAGLE	WB3-18 501045 HSD12-24		2-180 1 TOASTER, SLOT-TYPE 2-181 2 WAFFLE BAKER, ELECTRIC	16.6 120 1 X			STAR MFG CO	HT409 - SWB7RB
1-074 1 P.O.S. TERMINAL	4.0 SEE REMARKS >>				DATA TERMINAL	TBD	DATA CONNECTION TO PRINTER AND MAIN AND SYSTEM	2-182 1 BUFFET COUNTER THIRD FLOOR				CUSTOM FAB	CUSTOM MILLWORK VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.
1-075 1 KNOCKBOX CHUTE W/ WASTE CAN U 1-076 1 PITCHER WASHER	UNDER				RATTLEWARE ESPRESSO PARTS INC	RW 2502 EPPR6102		I HIND FLOOR					
1-077 1 BAKERY CASE, REFRIGERATED 1-078 1 REACH—IN REFRIGERATOR/FREE	120 1/3 120 1 X				TRUE FOOD SERV	TCGG-36 T-23DT-G		3-184 6 UTILITY CART, QUEEN MARY 3-185 10 CABINET, HEATED	166 20 · 120 1 · X			USECO CRESCENT METAL	TR-52-4-AF · · · · · · · · · · · · · · · · · · ·
1-079 1 REFRIGERATOR, REACH-IN	9.1 1/2 120 1 X				TRUE FOOD SERV CUSTOM MILLWORK	T-49G	VERIEV SIZE AND CONFICURATION W/ INT. DONO.	3-186 1 DOLLY, DISHRACK 3-187 1 REFRIGERATOR/FREEZER, DUAL-TEMP	0 120 27 120 1			CAMBRO MFG CO	CDR2020H-151 · STR1DT-2HS ·
1-080 1 MILLWORK COUNTER 1-081 1 OVEN, MICROWAVE	15.0 1.8 · 120 1 · X				AMANA REFRIG	SEE INTERIORS RFS12TS	VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.	3-188 1 BANQUET BEVERAGE COUNTER	1/2" 1/2"	1-1/2"		CUSTOM FAB	CUSTOM SEE DRAWINGS
1-082 1 SHELF, MICROWAVE 1-083 4 SILVERWARE CYLINDERS					CUSTOM FAB CAMBRO	CUSTOM .	SEE DRAWINGS	3-189 1 COFFEE MAKER, INSULATED SERVER, AUTO	0 23.7 5.2 · 120/208 1 X · 1/2" 1/2"			FETCO	CBS-52H-20
1-084 1 MILLWORK COUNTER					CUSTOM MILLWORK	SEE INTERIORS	VERIFY SIZE AND CONFIGURATION W/ INT. DSNG.	3-190 1 SHELF, WALL-MOUNTED 3-191 1 ICE BIN W/SODA TOWER	20 · 120 1 · X	1"		CUSTOM FAB CORNELIUS CO.	CUSTOM SEE DRAWINGS 1522 .
SECOND FLOOR								3-192 1 GLASS FILLER	6.0 · 120 1 X				B-2285-BC
2-087 1 PREP TABLE W/ SINKS		.2"			CUSTOM STAINLESS	CUSTOM	SEE DRAWINGS		1/2"				
2-088 1 TRASH RECEPTACLE		,-			RUBBERMAID	2632		4TH, 6TH, and 8th FLOO	DRS HILL	####			
2-089 SPARE NUMBER - 2-090 SPARE NUMBER -					0.0000000000000000000000000000000000000	0110731							OFF INTERIORS
2-091 1 WORK TABLE 2-092 1 SHELF, WALL-MOUNTED					CUSTOM FAB	CUSTOM CUSTOM	SEE DRAWINGS SEE DRAWINGS	4-194 1 BAR TOP & BAR DIE 4-195 1 BOTTLE COOLER	4.6 · 1/5 120 1 · X				SEE INTERIORS VERIFY SIZE AND CONFIGURATION W/ INT. DSNG. TD-36-12
2-093 1 MIXER, 20-QUART 2-094 4 RACK, UTILITY	· · 1/2 120 1 · X				HOBART CORP.	HL200+BUILDUP 8900		4-196 1 UNDERBAR HANDSINK 4-197 1 UNDERBAR WORK BOARD	1/2" 1/2"	1-1/2" 1-1/2"		EAGLE	HSD12-24 · WB3-18 ·
2-095 1 WORK TABLE 2-096 1 SLICER	3.0 40.0 1/2 120 1 · X				CUSTOM FAB HOBART CORP.	CUSTOM 2712	SEE DRAWINGS	4-198 1 UNDERBAR COCKTAIL UNIT 4-199 1 BAR GUN, 8 BUTTON	5.0 120 1 X	1"		GENERIC EQUIP	B3CT-12D-18-7 · UNDETERMINED ·
2-097					CUSTOM FAB ADVANCE INC.	CUSTOM 7-PS-82	SEE DRAWINGS	4-200 1 UNDERBAR SPEED RAIL, DOUBLE 4-201 - SPARE NUMBER -					501884 ·
2-099	166 00 100 100 100 100 100 100 100 100 1				CRESCENT METAL			4-202 1 BLENDER, BEVERAGE	5.0 1/3 120 1 X	yn 4 4 5-19			BB150 ·
2-100 6 CABINET, HEATED 2-101 1 SHELVING UNIT FOR POTS & PA	ANS	, a de n			METRO EQUIP	130-1836D 18WX60LX72HX4-TIER	· · · · · · · · · · · · · · · · · · ·	4-203 1 UNDERBAR BLENDER STATION 4-204 1 GLASSWASHER	15.0 120 1 X 1/2" 1/2" 1/2" 15.0 208 1 X 1/2" 1/2" 1/2"	, 3/4"		MOYER	BS14-19 · · · · · · · · · · · · · · · · · · ·
2-102 1 POT SINK, 3 COMPARTMENT	1" 1" 1" 4"	,4, [REGENCY	600S32424224		4-205 1 BACK BAR COUNTER 4-206 1 BACK BAR REFRIGERATOR	4.0 · 120 1 · X			CUSTOM MILLWORK TRUE FOOD SERV	CUSTOM ·VERIFY SIZE AND CONFIGURATION W/ INT. DSNG. TBB-24-48FR ·
2-103 1 POT RACK, WALL-MOUNTED 2-104 - SPARE NUMBER -					ADVANCE TABCO	PS-18-108	USE FISHER 60569 FAUCET	4-207					
2-105 1 FIRE SUPPRESSION SYSTEM 2-106 1 EXHAUST HOOD (3 SECTIONS)	4.0 · · 120 1 X · · · · · · · · · · · · · · · · · ·			3 ② 10" X 26" 2750 ea	ANSUL CAPTIVE AIRE	R-102-DOUBLE CUSTOM	SEE DRAWINGS	4-209 1 P.O.S. TERMINAL	SEE REMARKS >>			DATA TERMINAL	TBD DATA CONNECTION TO PRINTER AND MAIN AND SYSTEM
	25 0.3 · 120 1 X ·				7		5	4-210 1 P.O.S. PRINTER	3.0 · 120 1 X · SEE REMARKS >>			GENERIC EQUIP	TBD CONNECT TO MAIN DATA SYSTEM
2-107 1 FRYER BATTERY, DEEP FAT, GAS W/F	FILTER 7.0 1/3 120 1 X	1" 244			PITCO, INC.	2-SG14C-S/FD		4-211 1 BAG-IN-BOX RACK	SEE REMARNS >>				BIB.10005 SERVES 3RD & 4TH FLOOR BEV. SYSTEMS
2-108 1 FRYER, DUMP STATION	20 1/3 120 1 X				PITCO, INC.	BNB-E14SS		4-212 1 CARBONATOR	/.2 1/3 120 1 X 3/8"			CORNELIUS CO.	416424000 SERVES 3RD & 4TH FLOOR BEV. SYSTEMS
2-109 1 REFRIGERATOR, SHORTY 2-110 1 GRIDDLE, GAS	9.5 1/3 120 1 X	3/4" 72			TRUE FOOD SERV JADE RANGE	TRCB-110 JGT-2436	·	4-213 LOT BEVERAGE LINE CONDUITS (4") 4-214 2 COFFEE BREWER	ELECTRICAL SWEEPS ONLY. NO TIGHT "L"S 29.0 6.3 208 3 X 1/4"	<u>′ </u>		WILBUR CURTIS	SERVES 3RD & 4TH FLOOR BEV. SYSTEMS
2-111 1 HOT PLATE, GAS 2-112 1 BROILER, UNDER-FIRED/GAS		3/4" 120 3/4" 90			JADE RANGE JADE RANGE	JGT-2436 JHP-636 JB-36 JSHBI-36H		4-214 2 COFFEE BREWER 4-215 LOT SHELVING UNIT 4-216 4 WASHER, COIN OP	9.8 · · · 120 · 1 · X · 1/2" · 1/2"	2" 2"		METRO EQUIP	METROSEAL,4—TIER SIZES AS SHOWN ON PLAN SFNBCFSP
Z-IIZ BRUILER. UNDER-FIRED 71-45	ı	3/4" 104			JADE RANGE	JSHBI-36H	·	4-217 4 DRYER,STACKED, COIN OP 4-218 2 LAUNDRY FOLDING TABLES	16.0 120 1 X	1/2" 5000	2 @ 4"-DIA 220	SPEED	SSGT09 - CUSTOM SEE DRAWINGS
2-113 1 HIGH SPEED BROILER W/ OVEN		 				i e	1			n 1 1 1			
2-112 BROILER, UNDER-FIRED/GAS 2-113 HIGH SPEED BROILER W/ OVEN 2-114 SPARE NUMBER - 2-115 COMBI-OVEN STEAMER	15.0 0.8 208 1 X 3/4" 2",	,2" 3/4" 105			RATIONAL	CMP 62G CMPGG MOBILE	(2) WATER CONNECTIONS FROM FILTER, #2-117	Ⅲ 4-210 I 1 I TRASH RECEPTACIE	21 120 1 V 76"	47			2632 ONE EACH ON 6TH & 8TH FLOORS
2-113 1 HIGH SPEED BROILER W/ OVEN 2-114 - SPARE NUMBER -		,2" 3/4" 105 3/4" 168			RATIONAL	CMP 62G CMPGG MOBILE BPP-40E/TDO DF290-CL	(2) WATER CONNECTIONS FROM FILTER, #2-117 FILTER FOR KETTLE/STEAMER & COMBI OVEN	Ⅲ 4-210 I 1 I TRASH RECEPTACIE	21 · · · 120 1 · X 3/8" 127 · · 120 1 X 1/2"	1" 3/4"		SCOTSMAN ICE SCOTSMAN ICE	2632 ONE EACH ON 6TH & 8TH FLOORS HD-22 ONE EACH ON 6TH & 8TH FLOORS C0322MA-1 ONE EACH ON 6TH & 8TH FLOORS BY PERVEYOR SERVES 3RD & 4TH FLOOR BEV. SYSTEMS

NOTE: PLACE ALL OVER-COUNTER EQUIPMENT AT A MINIMUM OF 4" FROM EDGE OF COUNTER, U.N.O OR PER MANUFACTURER'S REQUIREMENTS









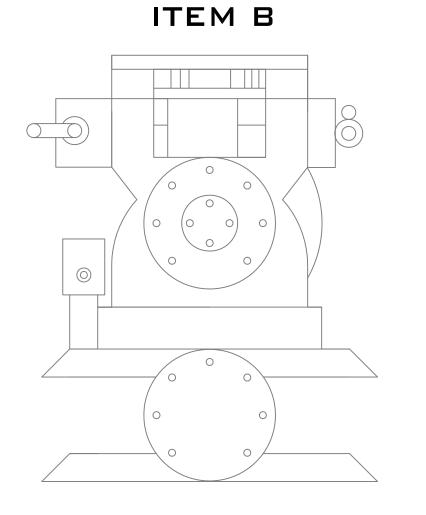
ITEM A

SYSTEM SIZE: 28" LENGTH, 18" HEIGHT, 15" DEPTH SYSTEM WEIGHT: 175 LBS.

WATER SUPPLY & RETURN AT 80-85 F = 2.5 G.P.M. - 1/2" O.D. WATER SUPPLY & RETURN AT 45-50 F = 1.0 G.P.M. -1/2" O.D.

MAX. WATER PRESSURE =150 PSIG





SYSTEM SIZE: 36" LENGTH, 21" HEIGHT, 15" DEPTH SYSTEM WEIGHT: 250 LBS.

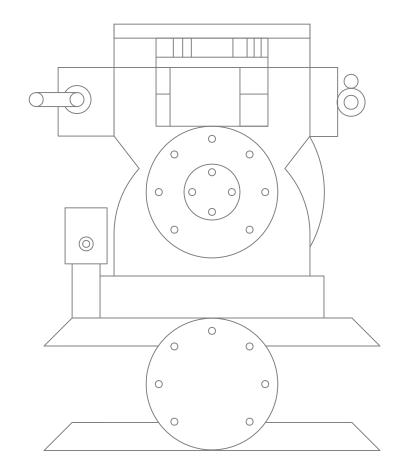
WATER SUPPLY & RETURN AT 80-85 F = 4.0 G.P.M. - 1/2" O.D. WATER SUPPLY & RETURN AT 45-50 F = 2.0 G.P.M. -1/2" O.D.

MAX. WATER PRESSURE =150 PSIG



"INDOOR-PAK" MODEL WSL20E3

ITEM C



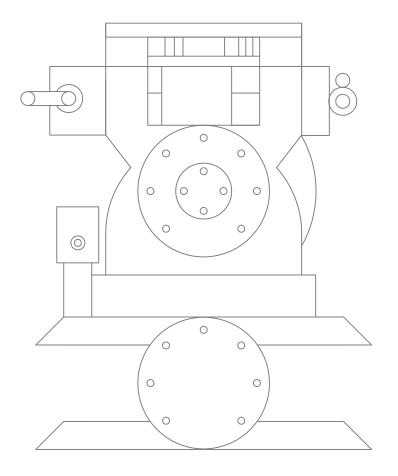
SYSTEM SIZE: 28" LENGTH, 18" HEIGHT, 15" DEPTH SYSTEM WEIGHT: 175 LBS.

WATER SUPPLY & RETURN AT 80-85 F = 2.5 G.P.M. - 1/2" O.D. WATER SUPPLY & RETURN AT 45-50 F = 1.0 G.P.M. -1/2" O.D.

"INDOOR-PAK" MODEL WSM10E3

MAX. WATER PRESSURE =150 PSIG

ITEM D

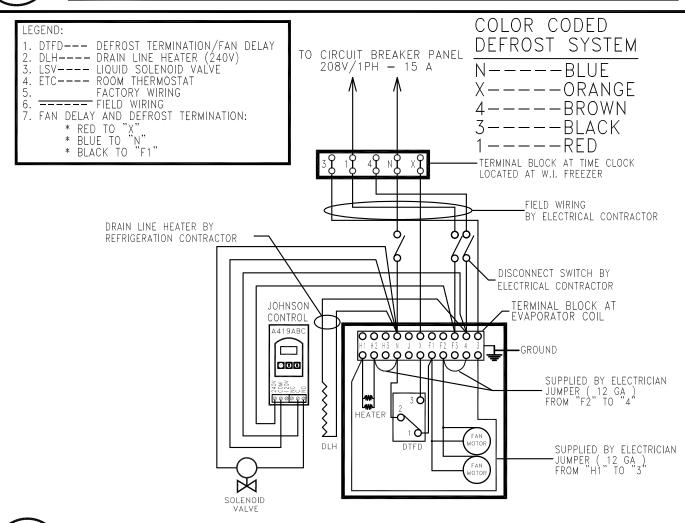


SYSTEM SIZE: 28" LENGTH, 18" HEIGHT, 15" DEPTH SYSTEM WEIGHT: 175 LBS.

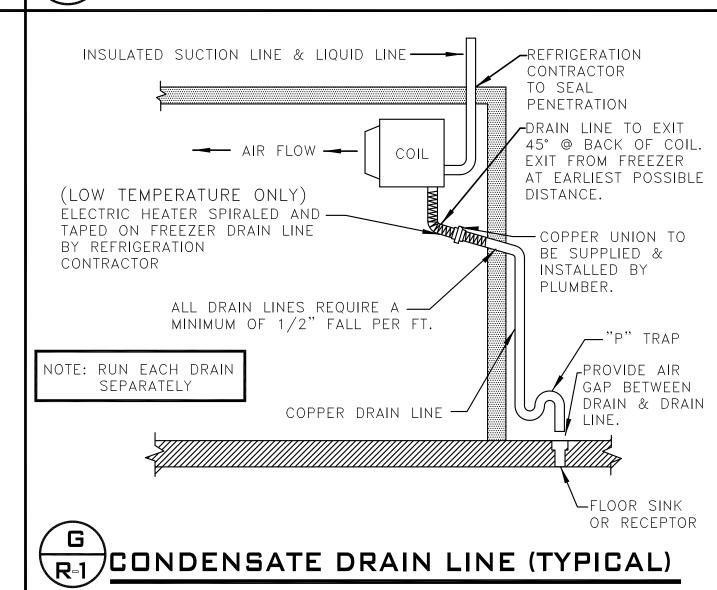
WATER SUPPLY & RETURN AT 80-85 F = 3.0 G.P.M. - 1/2" O.D. WATER SUPPLY & RETURN AT 45-50 F = 1.5 G.P.M. -1/2" O.D.

MAX. WATER PRESSURE =150 PSIG

"INDOOR-PAK" MODEL WSL15E3



ELECTRIC DEFROST WIRING FOR WALK-IN FREEZER



AIRDYNE ENGINEERING SUMMARY

AII	RDYNE			רוו בו	IEE	イ ロ	VЬ	5	U		I M	A	RY	CONN	1EC	TE	D	LOAD:	SEE	IND	VIDUA	AL N	11N1	МЦ	M AM	PACI	TY:S	EE INDIV.
	FIXTURES				Ē	COM	IPRESSORS						UI	NIT COOLEF)			SYSTEM	100	LINE	SIZE (C	D.D.)		ACCE	ESSORIES (SEE SUP	PLY CO	DE *)
ITEM #	DESCRIPTION	TEMF.	SST.	REFRIGERAI R- REFRIGERAI	′ ■	H.P.	RATIN @ 60 RLA V		MBH. (95°F)	DEFROS	ITEM #	QUANTITY	MODEL	RATING 1 Ø FAN RLA V		O HZ EATER V P		OTAL POWER 208V, 60 Hz AMPS PH	ROUTE	SUCTION	LIQUID	WATER IN	water out	CRANK CASE HEATER	FAN CYCLE SWITCH SUCTION ACCUMULATOR	THERMOSTAT SOLENOID	THERMOSTATIC EXPANSION	TIME CLOCK
WS																												
	GROUND FLOOR																											
A	WALK-IN COOLER	35	25	404A	WSM10E3	1.0	2.2 480) 3	10.2	0	 A 1	1	ADTO90AEK	1.8 115				2.2 3	M	5/8	3/8	1/2	1/2			FFF	- F	
В	WALK-IN FREEZER			404A	WSL20E3		3.7 480			E	B1	1	LETO90BEK	1.0 208		208	1	3.7 3		<u> </u>	3/8	1/2	1/2			F F	F	8145-20
	SECOND FLOOR																											
С	WALK—IN COOLER			404A	WSM10E3		2.2 480			_	C 1	1	ADT090AEK	1.8 115				2.2 3			3/8	1/2	1/2			FF	F	
D	WALK-IN FREEZER	<u>-10</u>	<u>-10</u>	404A	WSL15E3	1.5	3.3 480	3	6.9	E	D1	1	LETO65BEK	1.0 208	7.8	208	1	3.3 3	M	7/8	3/8	1/2	1/2			F F	F	8145-20
					<u> </u>																							

CONDENSING UNIT 33SZ FILE SA32027

MODEL No. WS

ELECTRIC (TIMED) GRAVITY (TIMED) H HOT GAS (TIMED) O OFF CYCLE (TEMP.

BRANCH

F — FACTORY INSTALLED L - LOOSE (FIELD INSTALLED) M - MANUFACTURER EQUIPPED

FUSE SIZE: SEE INDIVIDUAL SYS.

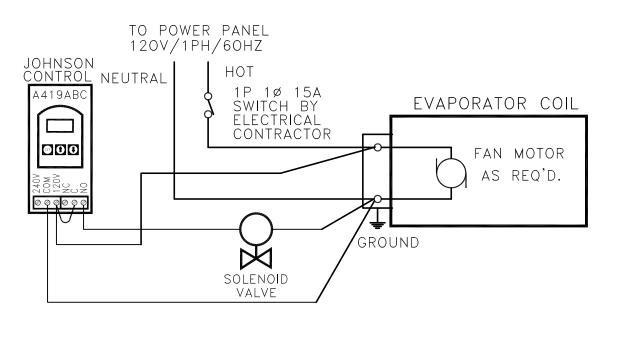
ENGINEERED WITH R-404A REFRIGERANT. ANY BASES/COILS NOT SUPPLIED BY AIRDYNE MUST BE EQUIPPED WITH R404A EXPANSION VALVE. - CONNECTION LINE SIZES BASED ON 100' MAX LINE RUNS. IF LINE RUNS EXCEED 100', CONSULT FACTORY FOR PROPER LINE SIZES.

- "COMPRESSOR MOTOR PROTECTED UNDER PRIMARY SINGLE PHASE PROTECTION." - EFFECTIVE JANUARY 1, 2009, ALL WALK-IN COOLER AND FREEZER EVAPORATOR COILS INSTALLED IN THE U.S.A.

SHALL BE SUPPLIED WITH ENERGY EFFICIENT (EC) MOTORS BASED ON THE FEDERAL ENERGY INDEPENDENCE AND SECURITY ACT (HR-6).

POWER SUPPLY: 480V/3PH

AIRDYNE REFRIGERATION 17018 EDWARDS RD., CERRITOS, CA 90703



OTE: ELECTRICAL CONTRACTOR TO PROVIDE LIQUID TIGHT CONDUIT THERMOSTAT FROM COIL.

TEMPERATURE CONTROL WIRING R-1 FOR WALK-IN COOLER

SPECIFICATION

REMOTE REFRIGERATION SYSTEMS. THE REFRIGERATION PACKAGE SHALL BE PRE-ENGINEERED AND FACTORY ASSEMBLED UNIT, TRADE NAME "INDOOR-PAK", AS MANUFACTURED Y AIRDYNE REFRIGERATION, 17018 EDWARDS RD., CERRITOS, CA 90703 PHONE: (562) 926—2006, FAX: (562) 926—2007 -MAIL: sales@airdvne.com

CONTRACTOR SHALL FURNISH AND INSTALL, WHERE SHOWN ON PLANS, (LOT) AIRDYNE. U.L. APPROVED "INDOOR—PAK" WATER—COOLED REMOTE REFRIGERATION SYSTEMS, MODEL<u>WS</u>, WITH CONTROL PANEL, 480 VOLTŚ, 3 PHASE, 60 HZ. THE CONDENSER SHALL BE SHELL TUBE CONDENSER AND SHALL BE DESIGNED FOR 15 FTD.

REFRIGERATION UNITS

A. WATER-COOLED CONDENSING UNITS SHALL BE ACCESSIBLE SEMI-HERMETIC TYPE (COPELAND). EACH UNIT SHALL BE EQUIPPED WITH HIGH-LOW PRESSURE CONTROL, LIQUID DRIER, SIGHT GLASS, SUCTION/DISCHARGE LINE VIBRATION ELIMINATORS, HIGH-LOW PRESSURE CONTROL, LIQUID DRIER, SIGHT GLASS, WATER PRESSURE REGULATOR AND WATER VALVES. B. ALL COMPRESSOR UNITS SHALL BE NEW FACTORY ASSEMBLED TO OPERATE WITH THE REFRIGERANT SPECIFIED IN THE ENGINEERING

SUMMARY SHEET. REFRIGERANT R-404A SHALL BE USED ON ALL COMMERCIAL TEMPERATURE UNITS AND LOW TEMPERATURE UNITS.

A. ALL REFRIGERANT LINES SHALL BE EXTENDED TO ONE SIDE OF THE PACKAGE IN A NEAT AND ORDERLY MANNER. SUCTION LINES MUST BE INSULATED WITH ARMAFLEX (3/4" THICK LOW TEMP, 1/2" THICK MED TEMP).

B. ALL TUBING SHALL BE SECURELY SUPPORTED AND ANCHORED WITH CLAMPS. C. SILVER SOLDER AND/OR SIL-FOS SHALL BE USED FOR ALL REFRIGERANT PIPING. SOFT SOLDER IS NOT ACCEPTABLE. D. ALL PIPING TO BE PRESSURE TESTED WITH NITROGEN AT 300 PSI. AFTER THE CONDENSING UNIT AND COIL HAVE BEEN CONNECTED,

CONTROL AND DEFROST HEATER BETWEEN AND THE DEFROST CLOCK AND THE REFRIGERATION FIXTURES, ALL IN ACCORDANCE WITH

THE BALANCE OF THE SYSTEM SHALL BE LEAK TESTED WITH ALL VALVES OPEN.

A. THE SYSTEM SHALL HAVE FACTORY MOUNTED AND PRE-WIRED CONTROL PANEL COMPLETE WITH COMPRESSOR CONTACTOR, DUAL PRESSURE CONTROL AND DEFROST TIME CLOCK ON FREEZER SYSTEM.

THE WIRING DIAGRAM AND LOCAL CODES. . SAFETY CAUTION

EACH SYSTEM AND EVAPORATOR IS SHIPPED UNDER NITROGEN PRESSURE. USE CAUTION AND EXERCISE SAFETY AT ALL TIMES WHEN PREPARING FOR FINAL HOOK-UP.

B. ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL MAIN POWER LINES TO PANEL AND PROVIDE WIRE HARNESS WIRING FOR

EVAPORATOR COIL

A. EVAPORATOR COILS SHALL BE DIRECT EXPANSION TYPE FABRICATED OF COPPER TUBES WITH ALUMINUM FINS. ALL EVAPORATOR COILS SHALL BE PROVIDED WITH SOLENOID VALVE, THERMOSTATIC EXPANSION VALVE, AND ELECTRONIC THERMOSTAT. PIPED AND WIRED TO THE JUNCTION BOX FOR POSITIVE PUMP DOWN. B. EVAPORATOR COILS SHALL BE EQUIPPED WITH ENERGY SAVING "EC" MOTORS

PHONE: (562) 926-2006 FAX: (562) 926-2007

E-MAIL: sales@airdyne.com

DRAWING APPROVAL "PRODUCTION LEAD TIME: 4-6 WEEKS AFTER RECEIPT OF APPROVED DRAWINGS AND

PURCHASE ORDER. SEND APPROVED DRAWING TO "TONY BEDI"

APPROVED BY:_____

CONSTRUCTION NOTES FOR TRADES

GENERAL CONTRACTOR

A. CONTRACTORS SHALL VERIFY ALL DIMENSIONS AND COORDINATE WITH OTHER TRADES. B. GENERAL CONTRACTOR SHALL PREPARE AND WEATHER PROOF THE PLATFORM AND CURBED OPENINGS FOR REFRIGERATION. PIPING AND ELECTRICAL CONDUIT.

PROVIDE SHEET METAL CAP WITH 2" PITCH POCKET COLLAR AND WATER TIGHT SOLDERED JOINTS. ALL CORE DRILLING REQUIRED FOR REMOTE REFRIGERATION PIPING WORK BY THE REFRIGERATION CONTRACTOR IS IN THE GENERAL CONTRACTOR SCOPE OF WORK. COORDINATE EXACT LOCATION AND NUMBER OF PENETRATIONS WITH THE

REFRIGERATION CONTRACTOR AND COMPLY WITH ALL LANDLORD REQUIREMENTS FOR X-RAY OF SLAB PRIOR TO WORK.

REFRIGERATION CONTRACTOR

A. CONTRACTOR SHALL USE ONLY CLEAN DEHYDRATED, SEALED REFRIGERATION GRADE A.C.R COPPER TUBING. USE ONLY LONG RADIUS ELBOWS TO REDUCE FLOW RESISTANCE AND LINE BREAKAGE. DO NOT USE 45 DEGREE ELBOWS AT ALL.

B. SILVER SOLDER AND/OR SIL-FOS SHALL BE USED ON ALL REFRIGERANT PIPING. SOFT SOLDER IS NOT ACCEPTABLE. USE MINIMUM 35% SILVER SOLDER FOR DISSIMILAR METALS

C. ALL PIPING MUST BE SUPPORTED WITH HANGERS THAT CAN WITHSTAND THE COMBINED WEIGHT OF TUBING, INSULATION,

D. USE DRY NITROGEN IN THE COPPER TUBING DURING BRAZING TO PREVENT FORMATION OF COPPER OXIDES. LIQUID AND SUCTION LINES MUST BE FREE TO EXPAND INDEPENDENTLY OF EACH OTHER. DO NOT EXCEED 100 FEET WITH OUT A CHANGE IN DIRECTION OR AN OFFSET. PLAN PROPER PITCHING, EXPANSION ALLOWANCE, AND P-TRAPS AT THE BASE OF ALL SUCTION RISERS AND AT EVERY 15 FEET OF EVERY VERTICAL RISE. INSTALL SERVICE VALVES AT SEVERAL LOCATIONS FOR EASE OF

MAINTENANCE. THESE VALVES MUST BE UL APPROVED FOR 450 PSI WORKING PRESSURE. E. ALL PIPING TO BE PRESSURE TESTED WITH NITROGEN AT 300 PSI WITH ALL VALVES OPEN AND HELD FOR 12 HOURS.

ELECTRONIC LEAK DETECTORS SHALL BE USED TO LOCATE ALL LEAKS. F. COMPLETE SYSTEM SHALL BE EVACUATED TO 500 MICRONS WITH VACUUM PUMP BEFORE CHARGING THE SYSTEM.

G. ONCE SYSTEM IS CHARGED AND RUINING, ADJUST ALL CONTROLS _____ INCLUDING PRESSURE CONTROLS, EXPANSION VALVE, THERMOSTATS AND TIME CLOCKS. RETURN AFTER 24 HOURS TO VERIFY PROPER OPERATION OF SYSTEMS. H. REFRIGERATION CONTRACTOR TO PROVIDE AND INSTALL DRAIN LINE HEATER WITH INSULATION IN FREEZER TO BE CONNECTED BY

I. REFRIGERANT SUCTION LINES OUTSIDE OF REFRIGERATED COMPARTMENTS, NOT RUN IN CONDUIT, SHALL BE INSULATED BACK TO COMPRESSOR WITH ARMSTRONG ARMA—FLEX AP—25/50 FOAMED PLASTIC INSULATION OR EQUAL IN ACCORD WITH

DIRECTION OF THE MANUFACTURER. MINIMUM THICKNESS SHALL BE 1/2 INCH FOR COMMERCIAL TEMPERATURE AND 3/4 INCH

J. FILL ROOF REFRIGERATION AND ELECTRICAL PITCH POCKETS WITH FOAM AND SEALANT.

ELECTRICAL CONTRACTOR TO PROVIDE MAIN POWER FOR REFRIGERATION PACKAGE AND CONNECT CONTROL AND DEFROST SYSTEMS CONTRACTOR TO PROVIDE 5-WIRE COLOR-CODED SERVICE FROM THE TIME CLOCK AT THE REFRIGERATION SYSTEM CONTRACTOR TO CONNECT DRAIN-LINE HEATER IN FREEZER. D. ALL ELECTRICAL WIRING AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE WIRING DIAGRAM AND LOCAL CODES.

A. PLUMBING CONTRACTOR TO PROVIDE TYPE "M" COPPER DRAIN LINES FOR WALK-IN REFRIGERATOR AND FREEZER, PITCHED 1/2" PER FOOT OF RUN. IN FREEZER, HEATED DRAIN LINE MUST BE INSULATED TO PREVENT FREEZING. TRAP DRAIN LINES OUTSIDE

C. PLUMBING CONTRACTOR TO PROVIDE CHILLED WATER SUPPLY/RETURN TO AIRDYNE REFRIGERATION RACK.

B. CONTRACTOR TO PROVIDE INDIVIDUAL DRAIN LINE FOR EACH EVAPORATOR UNLESS OTHERWISE CALLED FOR IN THE PLANS.

D. PLUMBING CONTRACTOR TO PROVIDE CITY APPROVED BACKFLOW PREVENTER.

E. PLUMBING CONTRACTOR TO PROVIDE DRAIN LINE FROM AIRDYNE REFRIGERATION RACK TO FLOOR SINK OR APPROVED RECEPTOR.

AWBREY COOK

1045 14th Street, Suite 100 San Diego, CA 92101-5701 Phone: 619 . 398 . 3480

THOMAS B. AWBREY CLIFFORD W. COOK SCOT W. McGILL

C 17578

C 19705

C 21059

Copyright © 2014 AWBREY COOK MCGILL ARCHITECTS

CONSULTANTS:

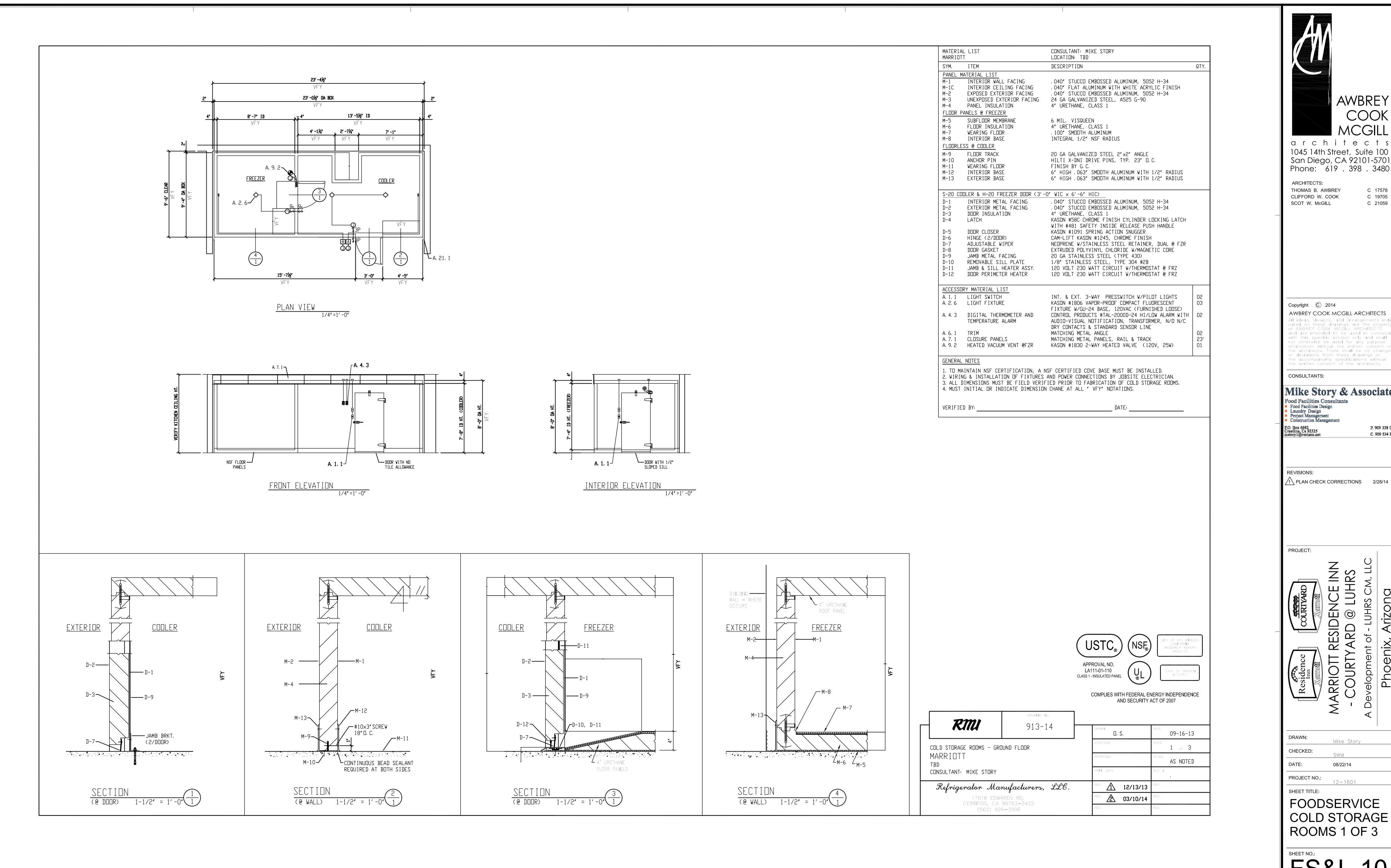
Mike Story & Associates Food Facilities Consultants Food Facilities Design
 Laundry Design
 Project Management

Construction Managemen P. 909 338 022 C. 909 534 3019

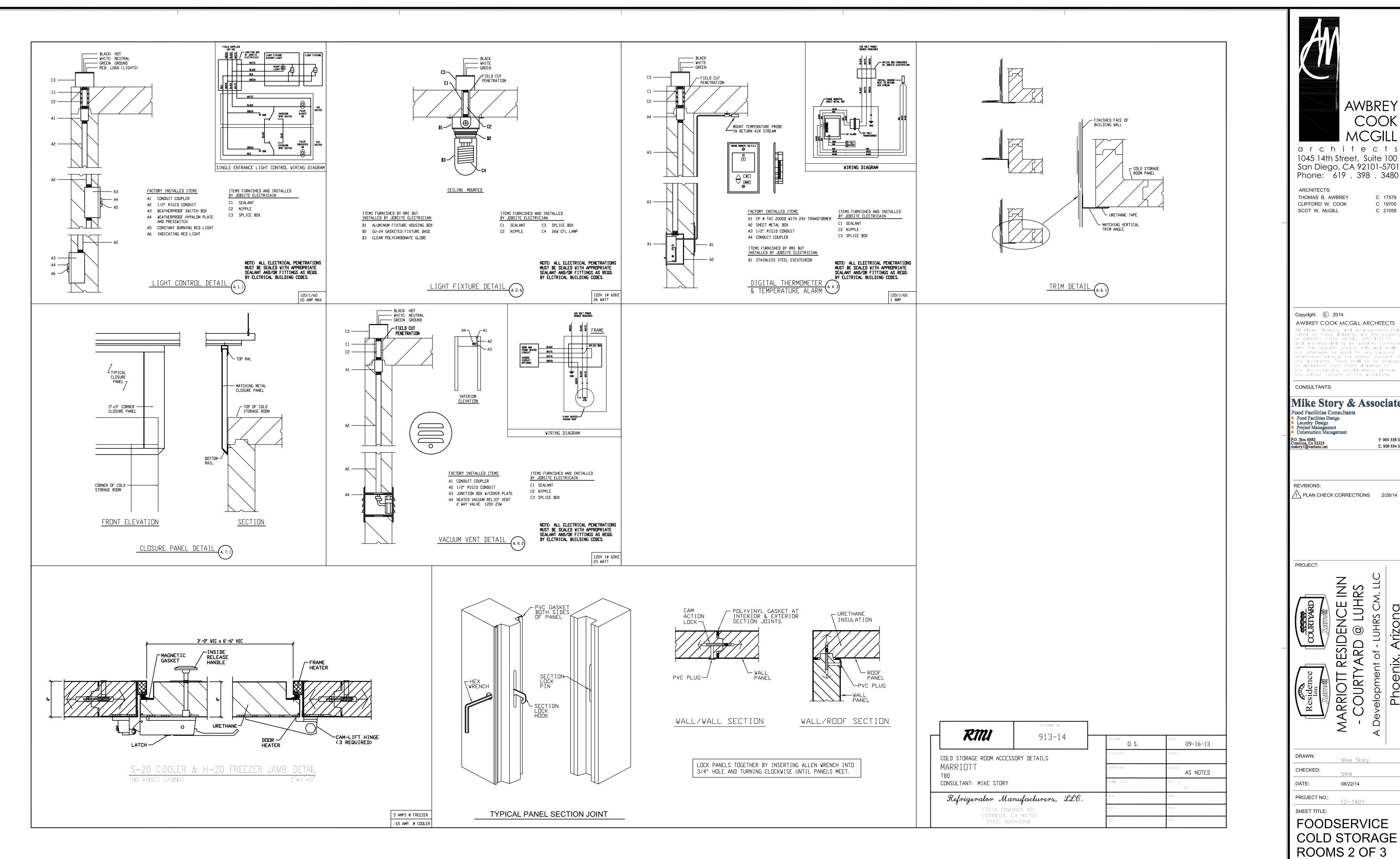
/1\ PLAN CHECK CORRECTIONS 2/28/14

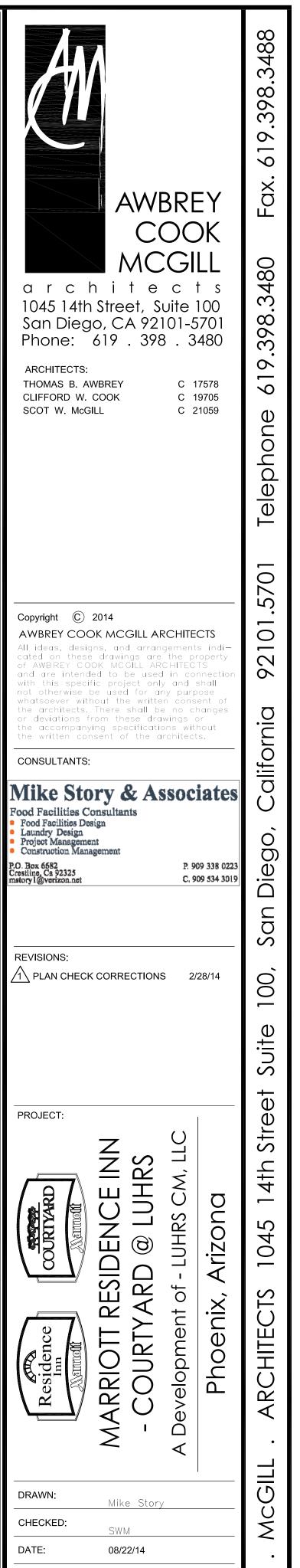
DRAWN: Mike Story CHECKED: SWM DATE: PROJECT NO.:

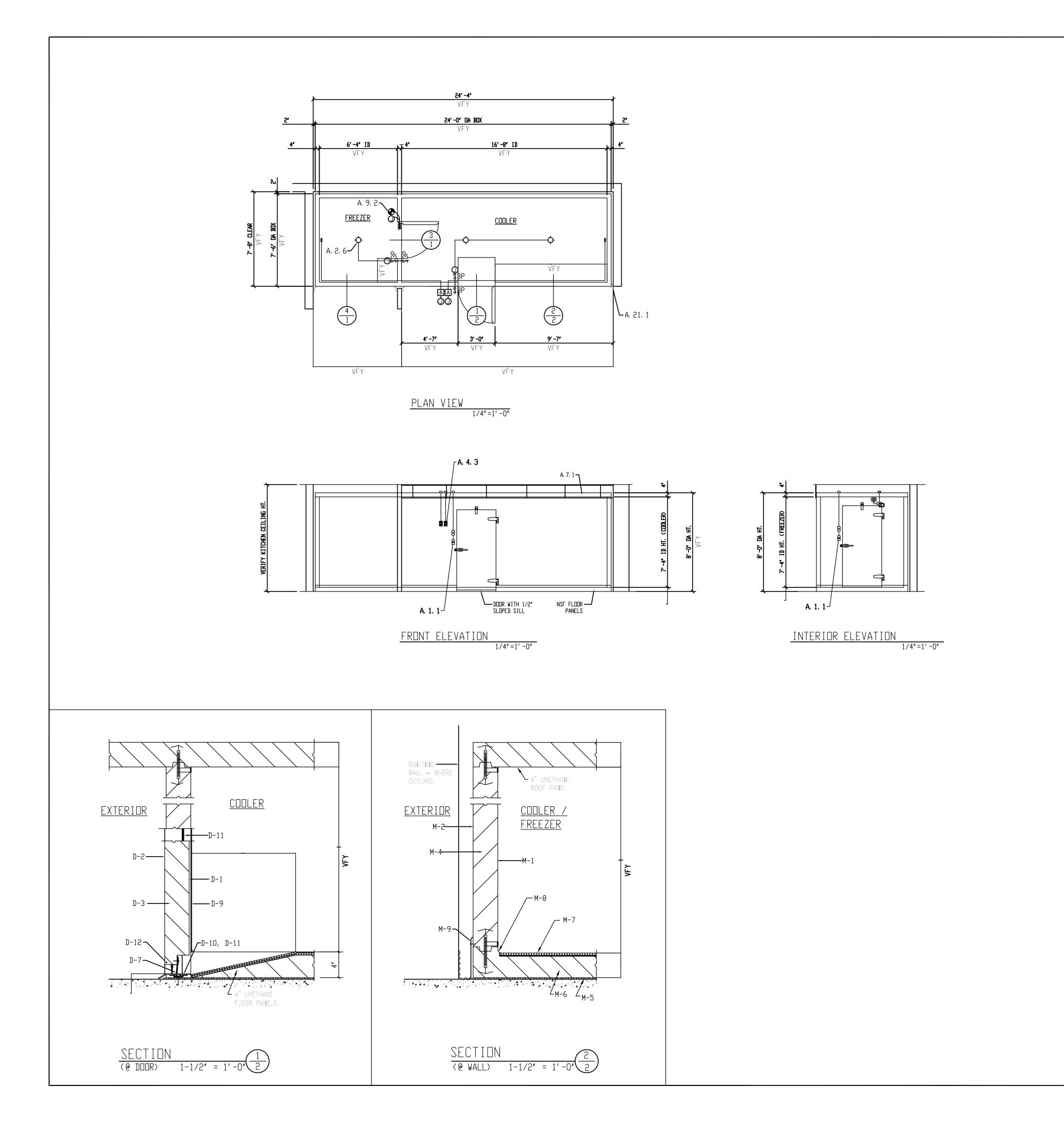
FOODSERVICE REFRIGERATION PLAN

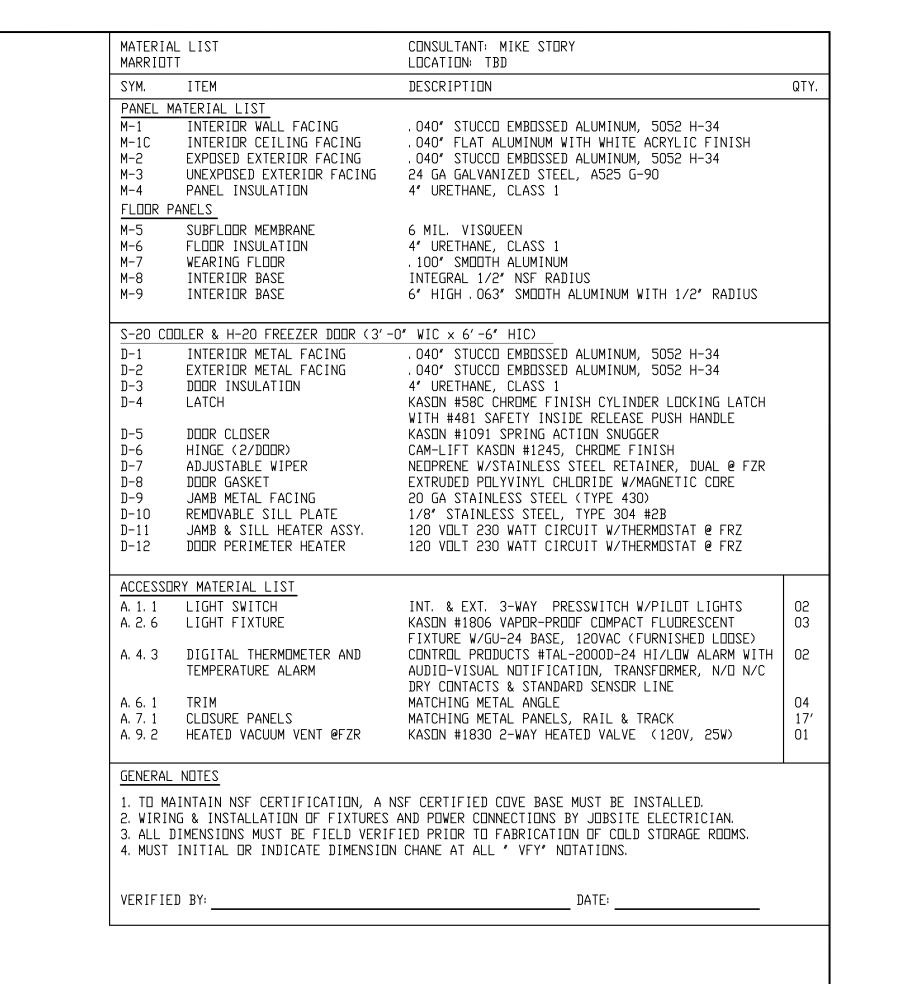


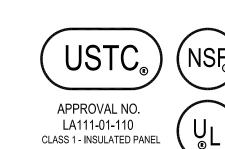






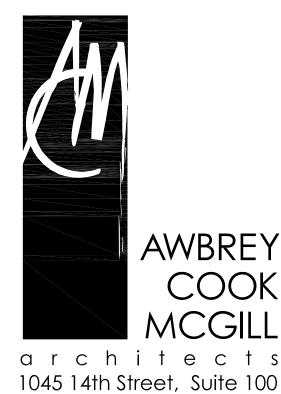






COMPLIES WITH FEDERAL ENERGY INDEPENDENCE AND SECURITY ACT OF 2007

Пті	DRAWING NO.				
RMI	913-14	DRAWN S.	DATE 09-16-13		
COLD STORAGE ROOMS - SECON	D FLOOR	CHECKED	SHEET 2 OF 3		
MARRIOTT TBD		APPROVED	SCALE AS NOTED		
CONSULTANT: MIKE STORY		PRINT DATE	W.O. #		
Refrigerator Manu	facturers, LLC.	REV.	REV.		
17018 EDWARE Cerritos, ca 90	S RD.	REV.	REV.		
(562) 926-		REV.	REV.		



architects 1045 14th Street, Suite 100 San Diego, CA 92101-5701 Phone: 619 . 398 . 3480

C 17578

C 19705

C 21059

ARCHITECTS: THOMAS B. AWBREY CLIFFORD W. COOK SCOT W. McGILL

Copyright © 2014 AWBREY COOK MCGILL ARCHITECTS All ideas, designs, and arrangements indicated on these drawings are the propert of AWBREY COOK MCGILL ARCHITECTS and are intended to be used in connec with this specific project only and shall not otherwise be used for any purpose or deviations from these drawings or the accompanying specifications without the written consent of the architects.

CONSULTANTS:

Mike Story & Associates Food Facilities Consultants Food Facilities Consult
Food Facilities Design
Laundry Design
Project Management
Construction Management

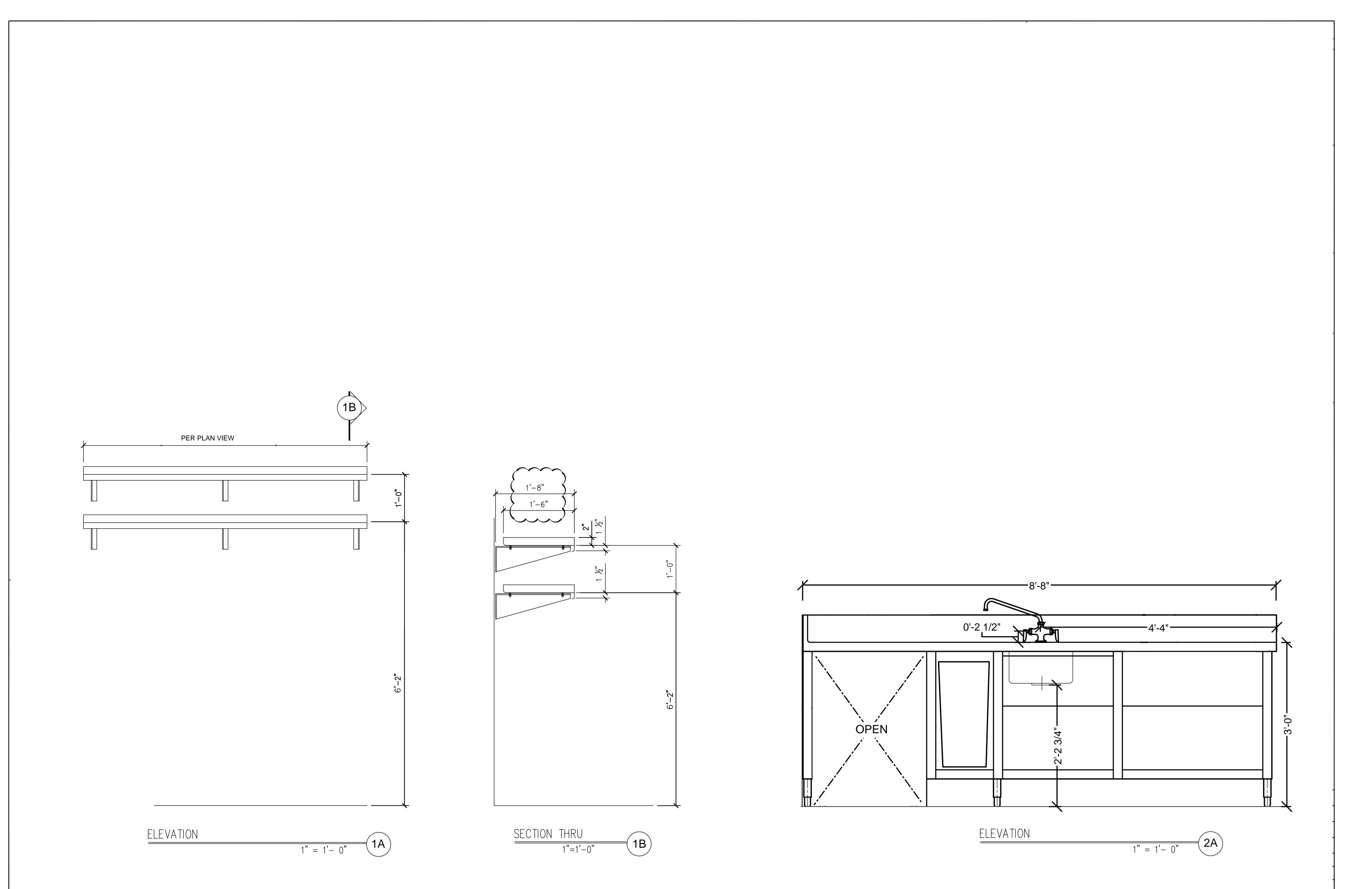
P. 909 338 0223 C. 909 534 3019

PLAN CHECK CORRECTIONS 2/28/14

CHECKED: PROJECT NO.:

SHEET TITLE: FOODSERVICE COLD STORAGE

ROOMS 3 OF 3





AWBREY COOK MCGILL 1045 14th Street, Suite 100 San Diego, CA 92101-5701 Phone: 619 . 398 . 3480

ARCHITECTS: THOMAS B. AWBREY C 17578 C 19705 C 21059 CLIFFORD W. COOK SCOT W. McGILL

Copyright © 2014

AWBREY COOK MCGILL ARCHITECTS AWBREY COOK MCGILL AKCHITECTS

All ideas, designs, and arrangements indicated on these drawings are the property of AWBREY COOK MCGILL ARCHITECTS and are intended to be used in connection with this specific project only and shall not otherwise be used for any purpose whatsoever without the written consent of the architects. There shall be no changes or deviations from these drawings or the accompanying specifications without the written consent of the architects.

CONSULTANTS:

Mike Story & Associates

Food Facilities Consultants
Food Facilities Design
Laundry Design
Project Management
Consultants P. 909 338 0223 C. 909 534 3019

REVISIONS:

1 PLAN CHECK CORRECTIONS 2/28/14

PROJECT NO.: SHEET TITLE:

FOODSERVICE SHELVING