AONUMENT METER PIT MANHOLE CATCH BASIN <u>...</u>

sloquins

GALVANIZED

GALVANIZED

GALVANIZED IRON

GALVANIZED STEEL SHEET

GASKET (ED)

GENERAL

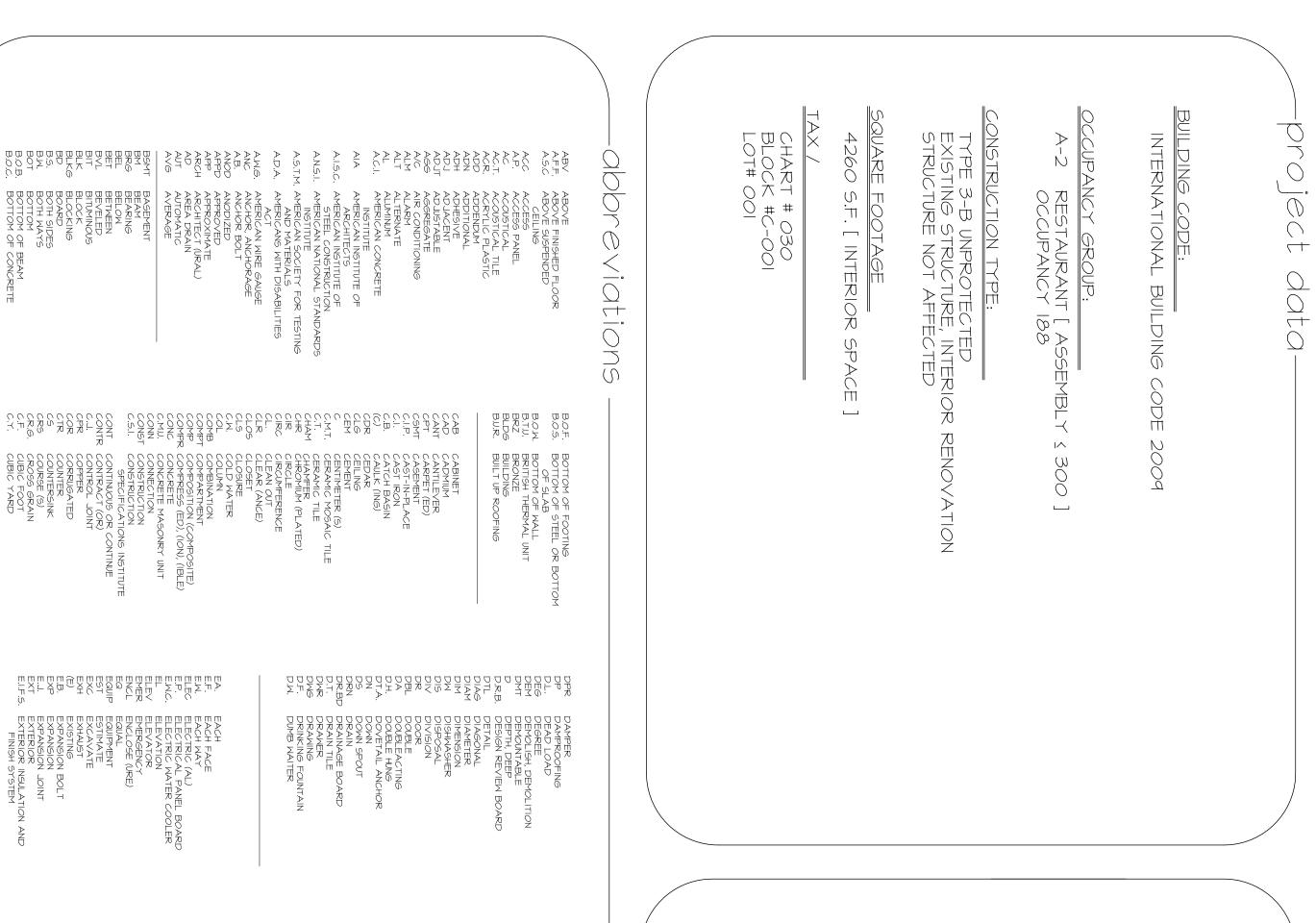
GENERA

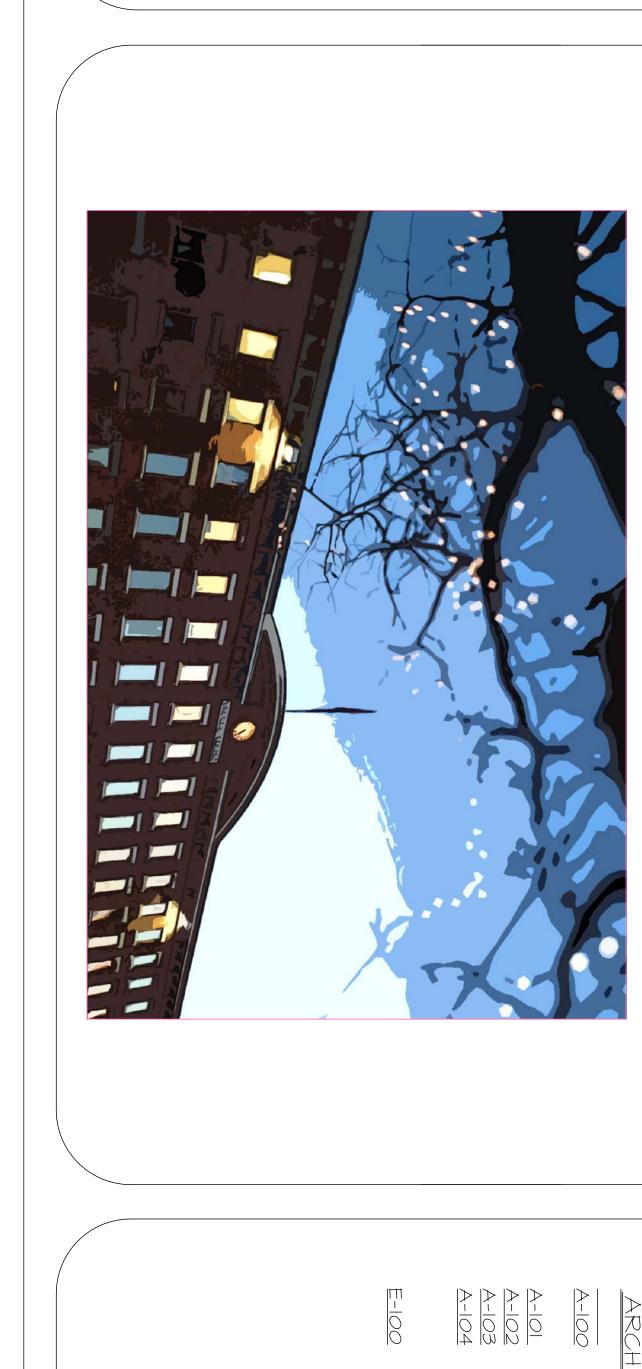
CONTOUR

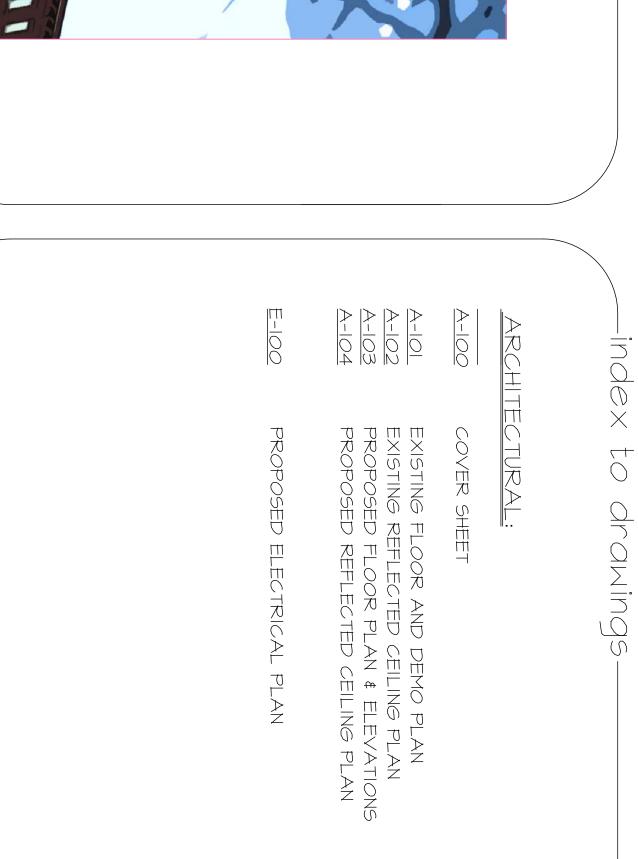
PROPERTY LINE

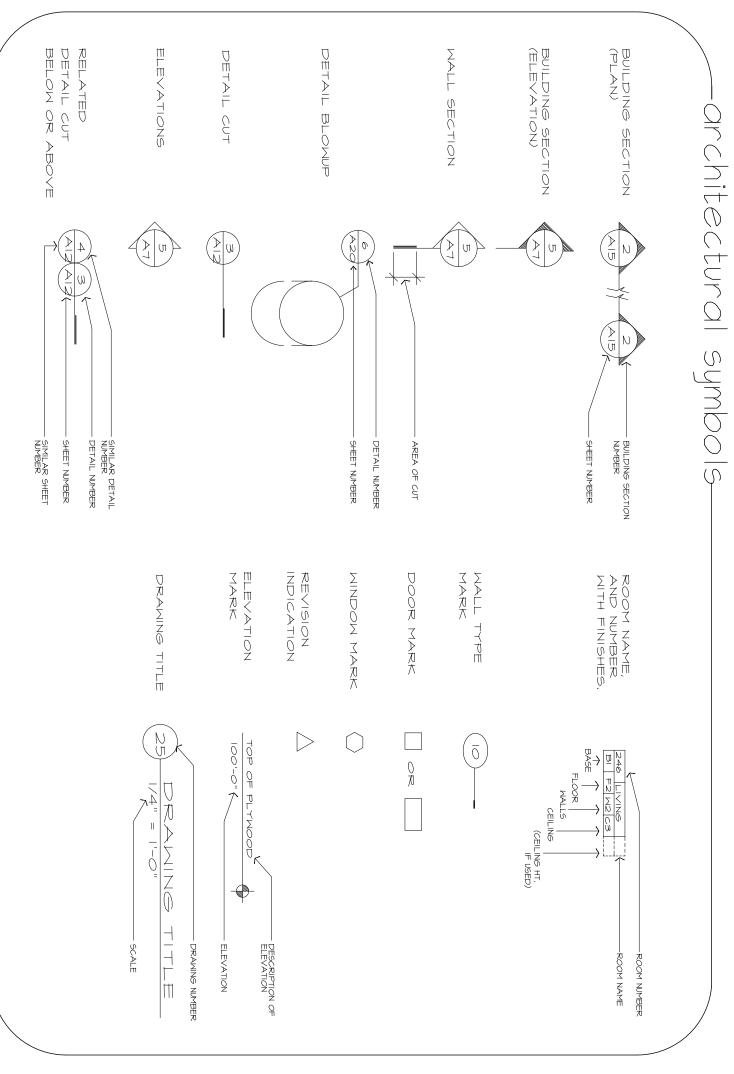
CENTER LINE

EASEMENT/SETBA









	,,,											/
MOOD SIDING STUCCO STUCCO	ELEVATION	STEEL (LG. SCALE)	CONCRETE BLOCK	MANAMA PRE CAST CONCRETE	CONCRETE	STONE VENEER	ASPHALT PAVING/ ROADBED MATIL	100001	POROUS FILL	ROCK		PLAN & SECTION
		EXISTING TO REMAIN	METAL STUD	MOOD STUD	RIGID INSULATION	BATT INSULATION	SAND, PLASTER	ROUGH MOOD/ DISCONTINUOUS	ROUGH WOOD/ CONTINUOUS	TINISH WOOD	PLYWOOD	

DATE: 1/17/12

CALE: N.T.S. COVER SHIEET

material symbols

INDERCUT

UNDERGROUND

UNDERWRITERS LABORA

UNFINISHED

X, ⊕ ` ` ¬ ^ ∧

1/6/12
FOR OWNER REVIEW
1/18/12
PERMIT SET

AINSCOT
ALL HUNG
ALL HUNG
ALL TO WALL
ATER CLOSET
ATER REPELLENT
ATERSTOP
EIGHT

ACKBOARD

ELEPHONE
ELEVISION
EMPERED, TEMPERATURE
ERRA COTTA
ERRAZZO
FHICK (NESS)
THRESHOLD
TOILET PARET HOLDER
TOLET PARTITION
TOLET PARTITION
TOLET PARTITION
TOLET PARTITION
TOP OF BEAN
TOP OF BEAN
TOP OF PLATE
TOP OF PLATE
TOP OF PLATE
TOP OF SILEB
TOP OF SILEB
TOP OF STEEL
TOP OF MALL
TOP OF MALL
TOP OF MALL
TOP OF MALL
TOP OF TRACK LIGHTING
TREAD
TYPICAL
TYPICAL

100 COMMERCIAL STREET
PORTLAND, MAINE



RABBET, REBATE
RADIUS
RAILROAD TIE (TIMBER)
RAILROAD TIE (TIMBER)
RAILROAD TIE (TIMBER)
RAILROAD
REFERENCE, REFER TO:
REFLECT (ED), (IVE), (OR)
REFRIGERATOR
REGISTER
REGISTER
REINFORCE (D), (ING)
REINFORCE CONCRETE P
REMOVE
REGUIRED
RESILIENT
RETURN
RETURN AIR
REVIENSE, REVISION
RIGHT HAND

STEEL
STORAGE
STORA DRAIN
STRUCTURAL
SUSPENDED
SYMMETRY (ICAL)
SYNTHETIC
SYSTEM

NI THROUGH ROOF RIFY IN FIELD RTICAL SLIP JOINT STIBULE UNIFORM BUILDING CODE UNIFORM MECHANICAL CODE UNIFORM PLUMBING CODE UNLESS OTHERWISE NOTED URINAL

RETURN AIR
RETURN AIR
REVERSE, REVIS
RIGHT OF WAY
RISER
ROOF DRAIN
ROOF HATCH
ROOFING
ROOM
ROUGH OPENING
ROUGH SAWN
RUBBER BASE
RUBBER TILE

EXISTING DEMO

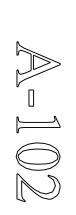
1/17/12

SCHIEMATIC









 $1/4^{\circ\circ} = 1^{\circ} - 0^{\circ\circ}$

1/17/12

EXISTING RCP

SCHEMATIC



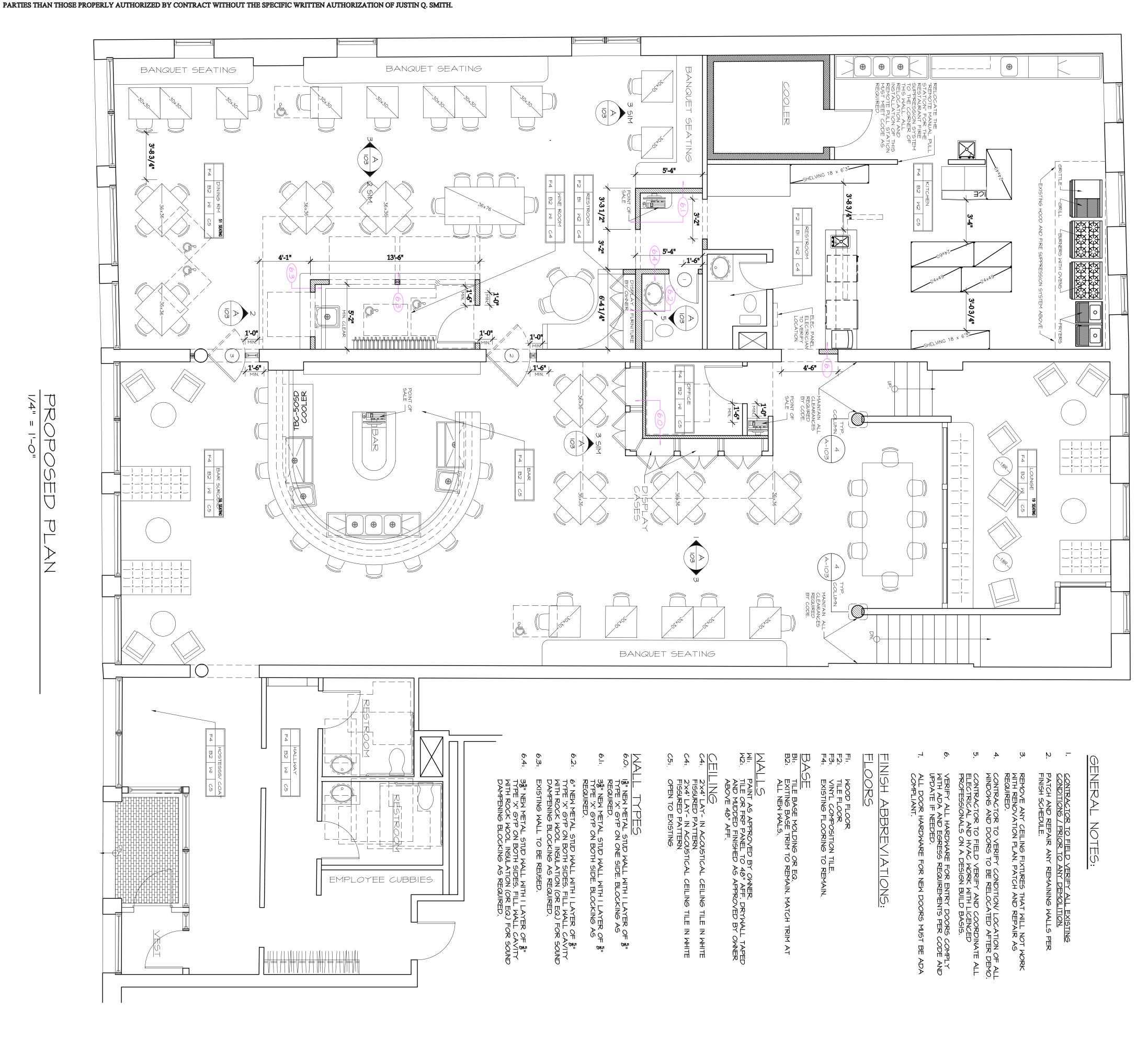


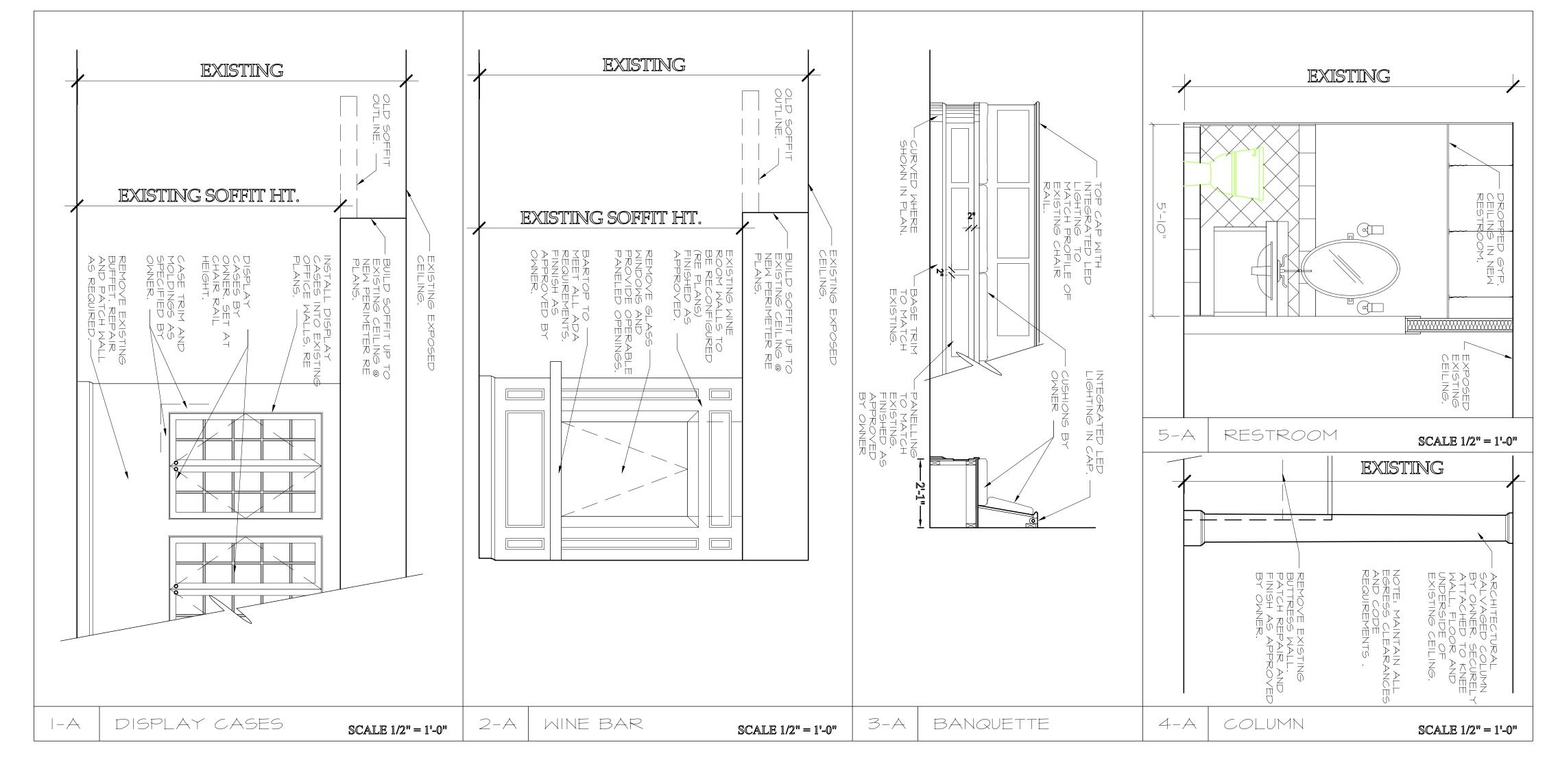
PLANS &
ELEVATIONS

SCHIEMATIC

 $1/4^{\circ \circ} = 1^{\circ} - 0^{\circ \circ}$

1/18/12

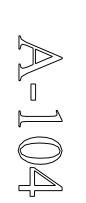


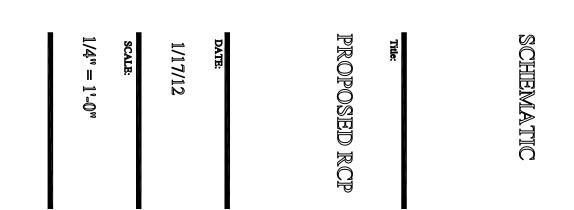


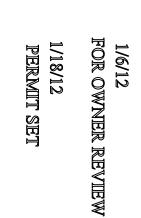
1/18/12 PERMIT SET

1/6/12 FOR OWNER REVIEW

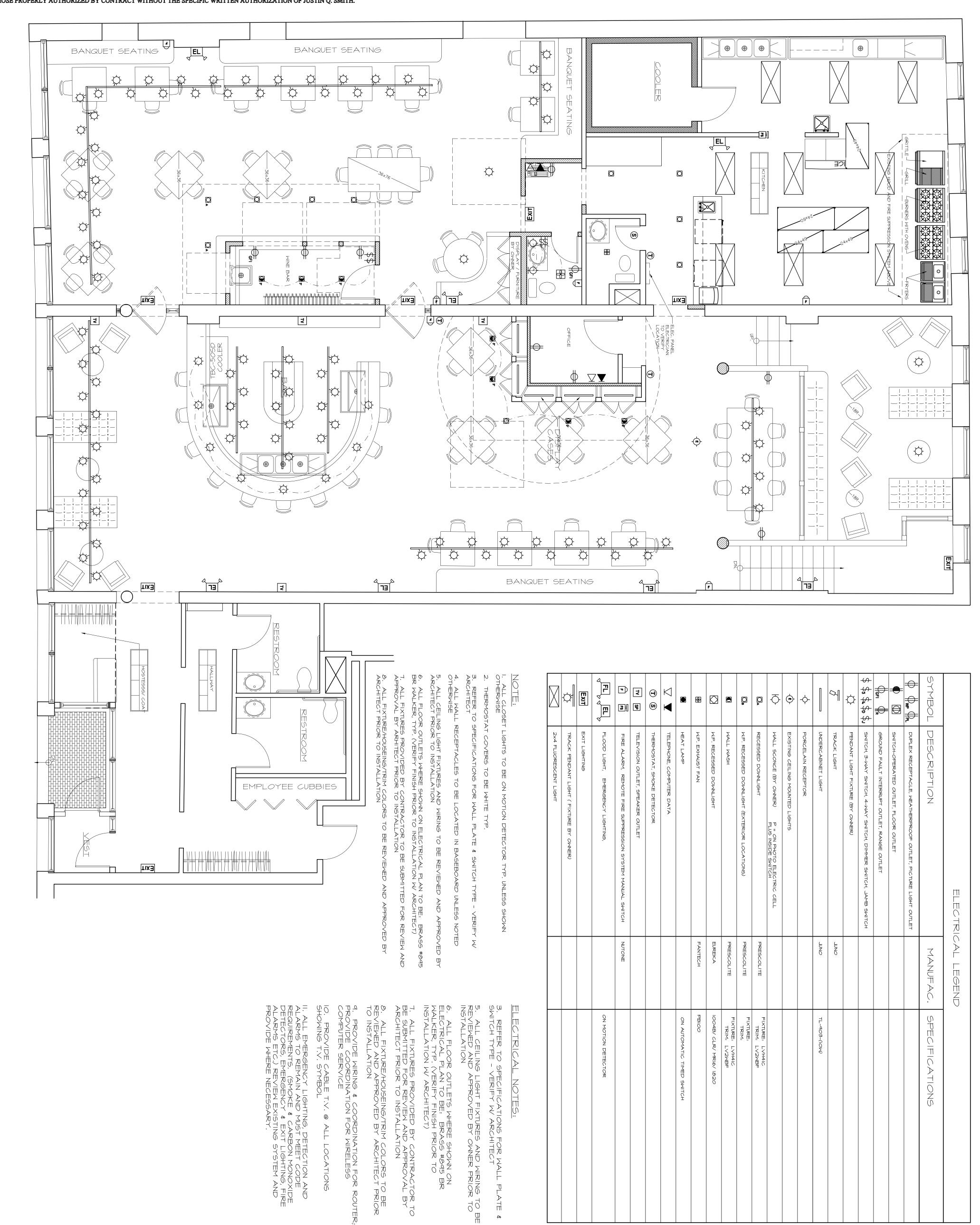












 $1/4^{\circ\circ} = 1^{\circ}-0^{\circ\circ}$

1/17/12

PLAN

ELECTRICAL

SCHEMATIC