IVI T METROPOLITAN PLANNING COMMISSION Suite 403 • City County Building Suite 403 • City County Building	ville Design Overlay District of Appropriateness of Trapp Associates LTD chitect Engineer Other cation accepted by: Michael Reynolds Date: 3/10/15 File Number: 3-A-15-DT
PRE-APPLICATION CONFERENCE	Date Completed:
PROPERTY INFORMATION Building or Project Name: Balter Brewing	PROJECT ARCHITECT/ENGINEER PLEASE PRINT Mr. Shemryn Trapp Name:
PROPERTY OWNER PLEASE PRINT David Wedekind c/o Blaine Wedekind Name:	Fax: 303.415.0039 shem@trappassociates.com E-mail: PROJECT CONTRACTOR PLEASE PRINT TBD Name: Company:
Fax:	Address:
Information required as part of this application. FOR OFFICE USE ONLY PROJECT INFORMATION LEVEL 1: \$50 Minor Alteration of an Existing Building/Structure Sign LEVEL-2: \$100	E-INAIL: PROJECT CONTACT All application-related correspondence should be directed to: PLEASE PRINT John L. Sanders, AIA LEED AP Name:
 Major Alteration of an Existing Building/Structure Addition to an Existing Building/Structure LEVEL 3: \$250 Construction of New Building/Structure 	City:

NOTE: Payment is due at time of application. Please make check payable to Knoxville Knox County Metropolitan Planning Commission.

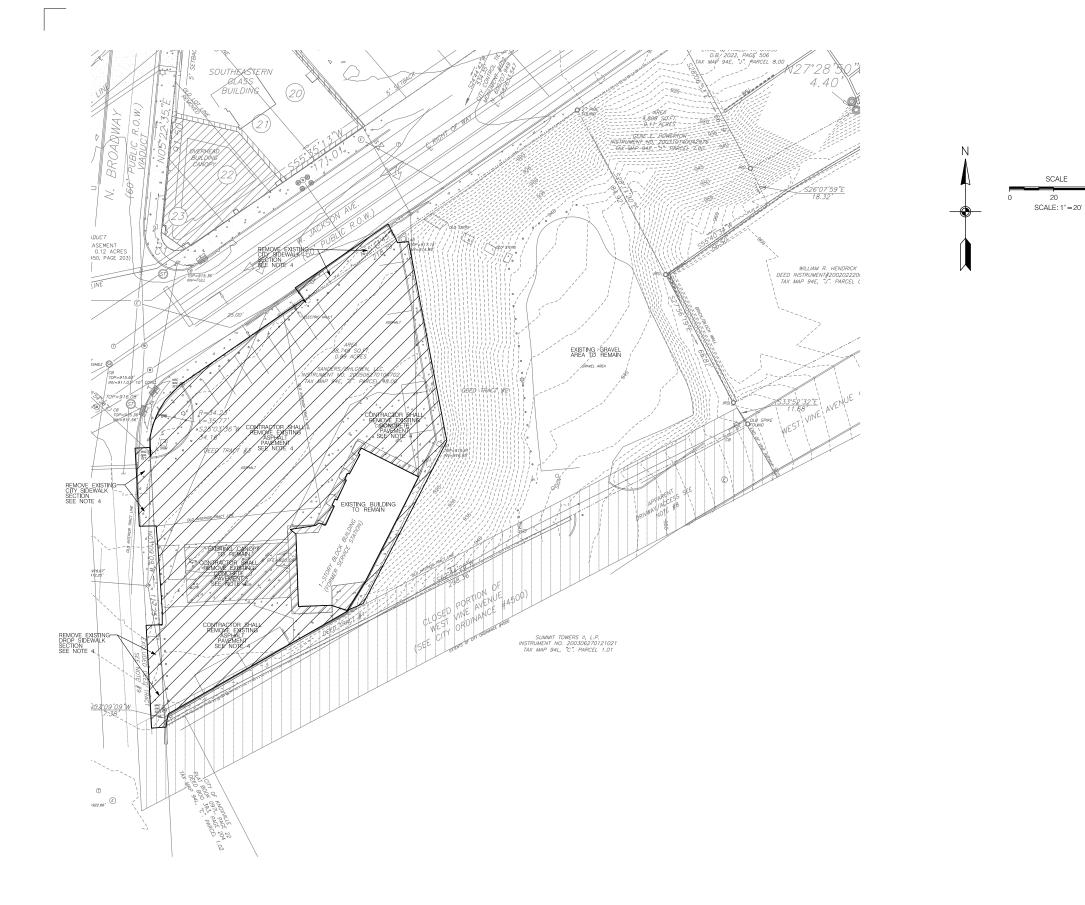






BALTER BREWING CONCEPTUAL PLAN RENDERING

KNOXVILLE, TN FEBRUARY 27, 2015

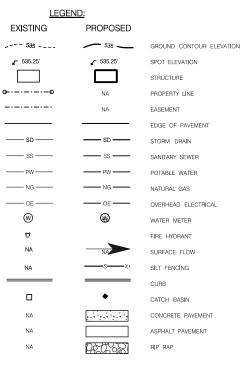




SCALE

20

40 FEET



SITE DEMOLITION NOTES

STE BOUNDARY AND TOPOGRAPHIC SURVEY IS FROM A SURVEY BY VISION ENGINEERING DATED 052010. THE CONTRACTOR SHALL VERIFY THE EXISTING INFORMATION PRIOR TO CONSTRUCTION. THE ENGINEER DOES NOT ACCEPT ANY RESPONSIBILITY FOR EXISTING CONDITIONS INFORMATION PROVIDED BY OTHERS.

2. CONTRACTOR SHALL CALL TN ONE CALL TO LOCATE SITE UTILITIES PRIOR TO CONSTRUCTION. CONTRACTOR SHALL UTILIZE ONE CALL INFORMATION, SITE RECORDS, AND ANY OTHER MEANS AT HIS DISPOSAL TO DETERMINE THE LOCATION OF EXISTING UTILITIES.

DEMOLITION AND REMOVAL OPERATIONS SHALL COMMENCE ONLY AFTER ALL EROSION AND SEDIMENTATION CONTROL MEASURES HAVE BEEN INSTALLED AND ARE FUNCTIONAL.

4. CONTRACTOR SHALL REMOVE EXISTING ASPHALT PAVEMENT, CURBS, SIDEWALKS ANDOR OTHER RELATED MATERIALS TO THE LIMITS INDICATED ON THIS PLAN AND DISPOSE OF THE WASTE MATERIALS AS DIRECTED BY THE OWNER AND IN ACCORDANCE WITH ALL LOCAL STATE, AND FEDERAL RULES AND REGULATIONS, COORDINATE DEMOLITION WITH THE OWNER, PROVIDE TEMPORARY ACCESS ROUTES AS REQUIRED, PERFORM DEMOLITION IN ACCORDANCE WITH THE PROJECT PHASING PLANS.

5. THE CONTRACTOR SHALL REMOVE EXISTING STRUCTURE INCLUDING, FOUNDATIONS. THE CONTRACTOR SHALL EMPLOY PROFESSIONALS TO DETERMINE THE PRESENCE OR ABSENCE OF HAZARDOUS MATERIALS OR MATERIALS REQUIRING SPECIAL HANDLING. THE ENGINEET MAKES IN OSTATEMENT AS TO THE PRESENCE OR ABSENCE OF SUCH MATERIALS. IF HAZARDOUS MATERIALS OR MATERIALS REQUIRING SPECIAL HANDLING, ARE PRESENT THE CONTRACTOR IS SOLELY RESPONSIBLE FOR DEMOLISHING, HANDLING, MANAGING, AND DISPOSING OF THESE MATERIALS IN COMPLIANCE WITH ALL LOCAL, STATE, AND FEDERAL LAWS AND REGULATIONS.

6. THE CONTRACTOR SHALL REMOVE EXISTING TREES WITHIN THE AREA OF WORK DEPICTED ON THE FOLLOWING DRAWINGS AND AS REQUIRED IN THE FIELD. CONTRACTOR SHALL REMOVE ENTIRE TREE INCLUDING ROOTBALL UNLESS DIFECTED OTHERWISE BY THE GEOTECHNICAL ENGINEER. CONTRACTOR SHALL DISPOSE OF WASTE OFFSITE IN ACCORDANCE WITH ALL LOCAL STATE. AND FEDERAL LAWS, MULCHED BRANCHES MAY BE USED FOR EROSION CONTROL BUT MUST BE REMOVED WHEN THE SITE HAS BEEN STABILIZED.

7. PROVIDE NEAT AND STRAIGHT SAWCUTS OF EXISTING CONCRETE AND/OR PAVEMENT ALONG ALL LIMITS OF CONCRETE AND/OR PAVEMENT DEMOLITION.

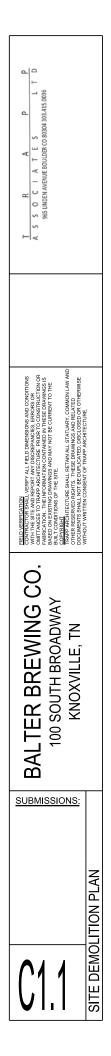
8. ALL DEMOLISHED MATERIALS BECOME THE PROPERTY OF THE CONTRACTOR UNLESS NOTED OTHERWISE. DISPOSE OF DEMOLITION WASTE OFF THE OWNERS PROPERTY IN A LEGAL MANNER.

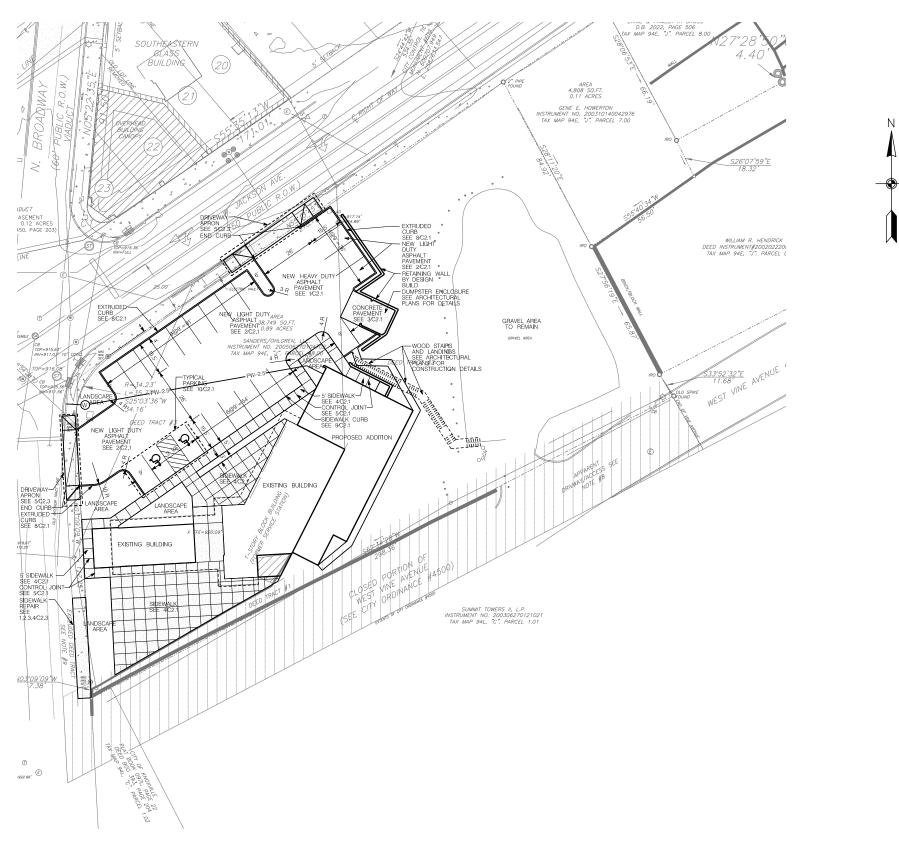
9. THE CONTRACTOR SHALL USE WATER SPRINKLING AND OTHER SUITABLE METHODS AS NECESSARY TO CONTROL DUST AND DIRT CAUSED BY THE DEMOLITION WORK WATER USE SHALL NOT BE EXCESSIVE TO THE POINT OF SUSPENDING SOLIDSSEDMENT IN RUNOFF WATER.

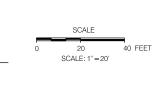
10.CONTRACTOR SHALL PROVIDE PROTECTION TO ALL STREETS, FENCES, TREES, UTILITES, AND STRUCTURES THAT ARE TO REMAIN. CONTRACTOR CAUSED DAMAGE SHALL BE REPARED TO MATCH EXISTING AT NO ADDITIONAL COST TO THE OWNER.

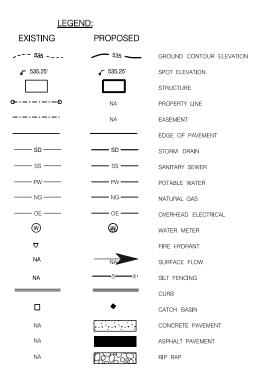
11. REMOVE EXISTING STORM SEWER AND DISPOSE OF WASTE OFFSITE IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERAL LAWS, RULES, AND REGULATIONS.

12.THE CONTRACTOR SHALL PREPARE THE PROJECT SITE FOR THE PROPOSED CONSTRUCTION DEPICTED ON THE FOLLOWING DRAWINGS FOR THIS PROJECT NO ADDITIONAL PAYMENT SHALL BE MADE FOR WORK REQUIRED AND NOT SPECIFICALLY NOTED ON THIS DRAWING, DEMOLITION WORK MAY BE INDICATED ON DRAWINGS BY OTHER DISCIPLINES.









SITE LAYOUT NOTES

1. USE: BREWERY/RESTAURANT, ZONING: C-2/D-1, PARCEL 94EJ048

2. TOTAL BUILDING AREA: EXISTING: 45,323 PROPOSED ADDITION 25,875 SF (3 STORY) 3. TOTAL SITE: 0.89 AC, TOTAL DIST AREA: 0.38 AC, TOTAL NEW IMPERV: 0 AC

4. DEED REFERENCE: 200506270104702, CITY BLOCK 06060, WARD 06

5. THIS PROPERTY IS NOT LOCATED IN AN AREA DESIGNATED AS A SPECIAL FLOOD HAZARD AREA.

6. SITE BENCHMARK: CONTACT SURVEYOR FOR SITE BENCHMARK, DATUM NGVD.

7. SITE BOUNDARY AND TOPOGRAPHIC INFORMATION IS FROM A SURVEY BY VISION ENGINEERING DATED 052010. THE CONTRACTOR SAULY VERY EXISTING INFORMATION PRIOR TO CONSTRUCTION. THE ARCHITECT NOR THE ENGINEER ACCEPT NO RESPONSIBILITY FOR THE ACCURACY ANDOR COMPLETENESS OF EXISTING CONDITIONS INFORMATION PROVIDED BY THE OTHERS.

 UTILITY INFORMATION IS BASED ON INFORMATION OBTAINED FROM THE UTILITY PROVIDERS. THE CONTRACTOR IS REPSONSIBLE FOR DETERMINING THE ACCURACY OF THIS INFORMATION.

9. PARKING SUMMARY: TOTAL REQUIRED: 0 SPACES TOTAL PROVIDED: 36 SPACES BASIS: NO PARKING REQUIRED FOR C-2 ZONING

10. SETBACKS: FRONT: 0' SIDE: 0' REAR: 0'

 THE CONTRACTOR SHALL OBTAIN ALL REQUIRED PERMITS AND LICENSES FOR EXECUTION OF THE WORK. ALL MATERIALS AND EXECUTION OF THE WORK SHALL BE IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL LAWS, RULES AND REGULATIONS.

12. CONTRACTOR SHALL COMPLY WITH ALL PERTINENT PROVISIONS OF THE "MANUAL OF ACCIDENT PREVENTION IN CONSTRUCTION ISSUED BY THE AGC OF AMERICA, INC. AND THE SAFET WAD HEALTH REGULATIONS FOOR CONSTRUCTION ISSUED BY THE US DEPARTMENT OF LABOR, ALL CONSTRUCTION SHALL BE PERFORMED IN ACCORDANCE WITH THE TENNESSEE DEPARTMENT OF ENVEROMMENT AND CONSERVATION EROSION AND SEDIMENT CONTROL HANDBOOK.

13. VERIFY SITE CONDITIONS, DIMENSIONS, ELEVATIONS, AND LOCATION OF EXISTING FEATURES BEFORE STARTING WORK THE OWNERS REPRESENTATIVE SHALL BE NOTIFIED OF ANY INTERFERENCES OR DISCREPANCIES.

14, TRAFFIC CONTROL IN CONSTRUCTION AREAS TO BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH THE MANUAL ON UNFORM TRAFFIC CONTROL DEVICES.

15, CORRECT ALL DAMAGE TO EXISTING PAVEMENT, SIDEWALKS, DRAINAGE STRUCTURES, UTILITIES, OR OTHER EXISTING IMPROVEMENTS AT NO EXPENSE TO THE OWNER.

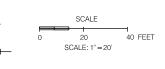
16. PROVIDE A SMOOTH TRANSITION BETWEEN EXISTING PAVEMENT ANDOR CONCRETE AND NEW PAVEMENT ANDOR CONCRETE, HELD ADJUSTMENT OF FINSTALLATION OF PAVEMENT ANDOR CONCRETE.

17. DIMENSIONS ARE TO FACE OF CURB, EDGE OF PAVEMENT, OR TO THE FACE OF BUILDING UNLESS NOTED OTHERWISE.

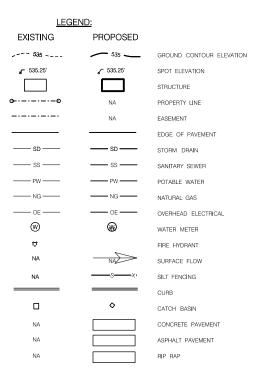
18. MAINTAIN ONE SET OF AS-BUILT DRAWINGS ON THE JOB SITE FOR DISTRIBUTION TO THE ENGINEER UPON COMPLETION, INCLUDE ALL UTILITY LOCATIONS AND ALL NEW SIDEWALK RAMPS, ELEVATIONS FOR ALL SANTARY AND STORM SEWER STRUCTURES SHALL BE INCLUDED, DRAWINGS SHALL INCLUDE VERTICAL AND HORIZONTAL INFORMATION ON ALL NEW UTILITIES AS WELL AS EXISTING UTILITIES DISCOVERED DURING CONSTRUCTION.INAL GRADES MAY BE REQUIRED.

The District Control The District Control The District Control A P T Control of the Report Arry District Control on Revealed and Conditions Control of the Report Arry District Control on Revealed and Conditions on Revealed and Conditions on Revealed and Condition on Revealed and Condition Conditions and Condition Condition Condition Condition Conditional and Condition Conditions and Revealed and Condition Conditions and Revealed and Revealed and Conditions and Revealed and Revealed and Revealed and Revealed and Revealed and Revealed an	
BALTER BREWING CO. 100 SOUTH BROADWAY KNOXVILLE, TN	
SUBMISSIONS:	SITE LAYOUT PLAN









SITE GRADING NOTES

SITE BENCHMARK: CONTACT SURVEYOR FOR LOCATION AND ELEVATION OF SITE BENCHMARK BASIS NAVD88.

2. SITE BOUNDARY AND TOPOGRAPHIC SURVEY IS FROM A SURVEY BY ROTH SURVEYING DATED 102014. THE CONTRACTOR SHALL VEHIPY THE EXSTING INFORMATION PRIOR TO CONSTRUCTION, THE ARCHITECT NOR THE ENGINEER ACCEPT NO RESPONSIBILITY FOR THE ACCURACY ANDOR COMPLETENESS OF EXISTING CONDITIONS INFORMATION PROVIDED BY OTHERS.

 UTILITY INFORMATION IS BASED ON INFORMATION OBTAINED FROM THE UTILITY PROVDERS, THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE ACCURACY OF THIS INFORMATION.

4. CONTRACTOR SHALL INSTALL EROSION CONTROL MEASURES INCLUDING SILT FENCE, RIP RAP. AND EROSION CONTROL MAT AS SOON AS PRACTICAL THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THESE STRUCTURES UNTIL THE SITE HAS BEEN SUFFICIENTLY STABILIZED.

5. THE CONTRACTOR SHALL EMPLOY SOLS CONSULTANTS FOR THE TESTING OF SOLL COMPACTION N ACCORDANCE WITH THE PROJECT SPECIFICATIONS, SOL SHALL BE COMPACTED TO 99% OF ITS MAXIMUM DRY DENSITY AS DETERMINED BY THE STANDARD PROTOR METHOD. SOL. MOISTURE CONTENT SHALL BE MAINTAINED WITHIN + \rightarrow 3% OF OPTIMUM.

6. THIS PROJECT MAY INVOLVE IMPORT OR WASTE OF FILL MATERIAL THE CONTRACTOR SHALL REVIEW THIS PLAN, THE SITE SURVEY, AND INSPECT THE SITE ITSELT THE CONTRACTOR SHALL THEN FORMULATE HIS OWN OPMION AS TO THE APPLICABILITY OF THIS PLAN TO THE GOAL OF AN ECONOMICALLY OPTIMAL SITE. CONTACT THE ENGINEER IF CHANGES TO THIS GRADING PLAN ARE REQUIRED TO MEET THIS GOAL.

 ALL SLOPES GREATER THAN 3:1 SHALL BE SPREAD WITH NORTH AMERICAN GREEN S-71 EROSION CONTROL FABRIC. INSTALL FABRIC PER MANUFACTURERS RECOMMENDATIONS.

8. NO SLOPES SHALL BE GREATER THAN 2 HORIZONTAL : 1 VERTICAL.

9. APPLY TEMPORARY SEEDING WHENEVER GRADING OPERATIONS ARE TEMPORARILY HALTED FOR OVER 14 DAYS AND FINAL GRADING OR EXPOSED SUBARCES IS TO BE COMPLETED WITHIN ONE YEAR APPLY TEMPORARY SEEDING TO SOIL STOCKPILES.

10. APPLY PERMANENT SEEDING WHENEVER GRADING OPERATIONS ARE COMPLETED AND ALL CONSTRUCTION OPERATIONS WILL NOT IMPACT THE DISTUBBED AREA. APPLY PERMANENT SEEDING TO ALL NON-CONSTRUCTION AREAS WHICH SHOW SIGNS OF EXCESSIVE EROSION.

11, EROSION AND SEDIMENT CONTROL BEST MANAGEMENT PRACTICES SHALL FOLLOW THE APPROVED PLAN DETAILS IF DETAILS ARE NOT SHOWN, REFERENCE THE TENNESSEE EROSION AND SEDIMENT CONTROL HANDBOOK, LATEST EDITION.

12. SLOPES SHALL HAVE EROSION CONTROL MAT INSTALLED IMMEDIATELY AFTER SLOPE GRADING IS COMPLETED AND TOPSOIL HAS BEEN INSTALLED TO ENCOURAGE LOCK IN OF EROSION MAT.

13, ADEQUATE DRAINAGE, EROSION AND SEDIMENT CONTROL MEASURES, BEST MANAGEMENT PRACTICES, AND OR OTHER STORMWATER MANAGEMENT FACILITIES SHALL BE PROVIDED AND MAINTAINED AT ALL TIMES DURING CONSTRUCTION. DAMAGES TO ADJACENT PROPERTY ANDOR THE CONSTRUCTION SITE CAUSED BY THE CONTRACTOR'S OR PROPERTY OWNER'S FAILURE TO PROVIDE AND MAINTAIN ADEQUATE DRAINAGE AND EROSIONSEDIMENT CONTROL FOR THE CONSTRUCTION AREA SHALL BE THE RESPONSIBILITY OF THE PROPERTY OWNER ANDOR CONTRACTOR.

14. CONTRACTOR SHALL STORE CHEMICALS AND SOLUABLE MATERIALS IN AN ENCLOSED, WATERPROOF LOCATION OR PROVIDED WITH SECONDARY CONTAINMENT CAPABLE OF STORING THE CONTENTS OF THE TOTAL AMOUNT OF CHEMICALS STORED, SPILL CLEANUP MATERIALS AS WELL.

15. NO VEHICLE MAINTENANCE OF CONSTRUCTION VEHICLES WILL OCCUR ONSITE.

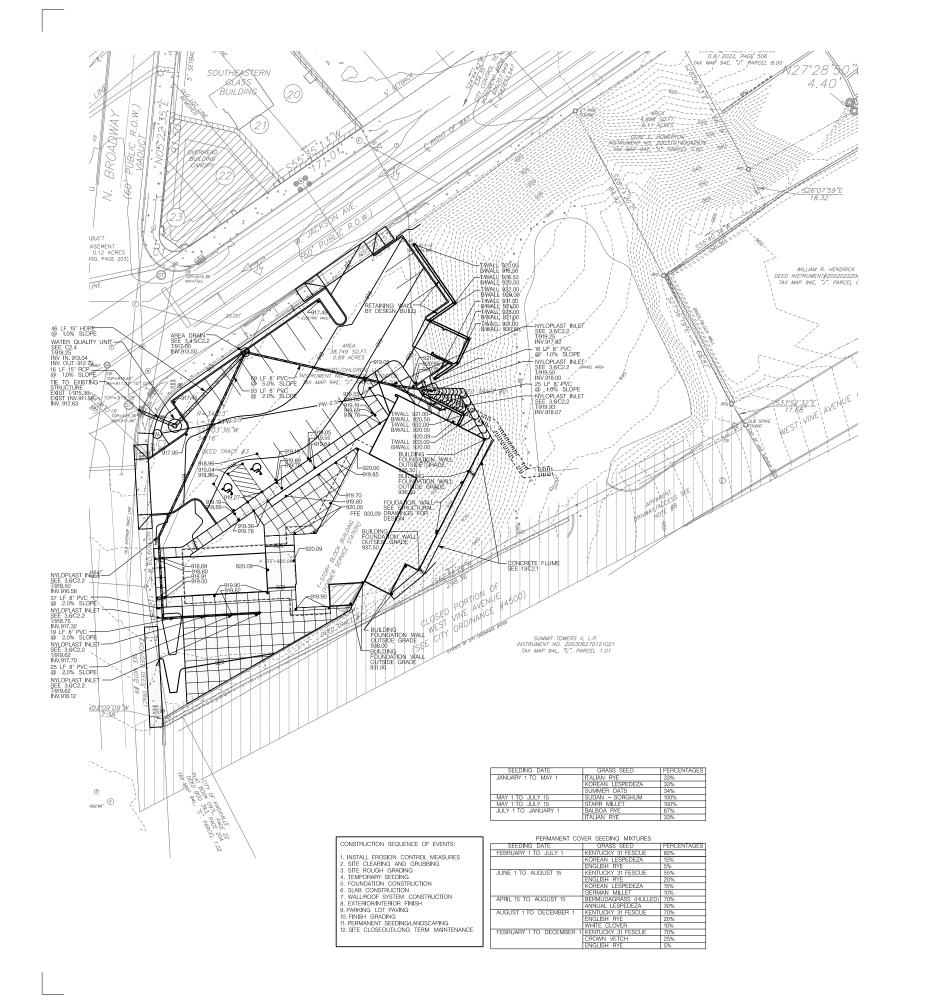
16. CONSTRUCTION MATERIALS WILL BE STAGED IN THE EXISTING PARKING AREA. FOR TRASH ON THE PROJECT, PROVIDE A TRASH RECEPTACLE WITH A LID. MAINTAIN THE MATERIAL STAGING AREA IN AN NEAT AND ORDERLY MANNER.

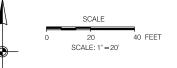
17. CONTRACTOR SHALL INSTALL 4" THICK LAYER OF QUALITY TOPSOIL ON ALL DISTURBED AREAS AND ESTABLISH A THICK STAND OF GRASS ACCEPTABLE TO THE CITY OF KNOXYILLE SITE INSPECTOR.

 SEDIMENT SHOULD BE REMOVED FROM SEDIMENT TRAPS, SILT FENCES, SEDIMENTATION PONDS, OTHER SEDIMENT CONTROLS WHEN DESIGN CAPACITY HAS BEEN REDUCED BY 50%.

19. LITTER, CONSTRUCTION DEBRIS, AND CONSTRUCTION CHEMICALS EXPOSED TO STORMWATER SHALL BE PICKED UP PRIOR TO ANTICIPATED STORM EVENTS OR BEFORE BEING CARRIED OFF THE SITE EV WIND, OF CHERWISE PREVENTED FROM BECOMING A POLLUTION SOURCE FOR STORMWATER DISCHARGES.

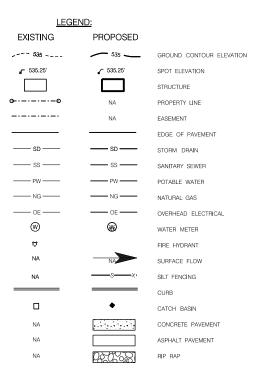
	S	FIELD VERFICATION	
	BALTER BREWING CO.	CONTRACTOR SHILL VERY ALL CELE DIMENSIONS AND CONTINUOS WITH THE SHITE AND REPORT ANY DISCREPANGES, ERRORS OR DMITTANCES TO REPORT ANY DISCREPANGES, ERRORS OR CONTINUCES TO REPORT ANY DISCREPANGES, ERRORS OR	A S S O C I A T E S L T D
	100 SOUTH BROADWAY	BASED ON LIVET THE FOR WAY IN A VAN WHED IN THESE PAYAMINED IN BASED ON EXISTING DRAWINGS AND MAY NOT BE CURRENT TO THE BULT CONDITIONS OF THE SITE.	200 RIVER AVENUE BUULDA UN 0004 200 412 MUSA
	KNOXVILLE, TN	TRAPP ARCHITECURE SHALL RETAURY COMMON LAW AND THER RESEAVED RIGHTS. THESE DRAWINGS MOR BELATED DOCUMENTS SHALL NOT BE UNULVED DISCLOSED OR OTHERWISE DOCUMENTS SHALL NOT BE UNULVED DISCLOSED OR OTHERWISE	
SITE EROSION CONTROL PLAN			





N





SITE GRADING NOTES

SITE BENCHMARK: CONTACT SURVEYOR FOR LOCATION AND ELEVATION OF SITE BENCHMARK BASIS NAVD88.

2. SITE BOUNDARY AND TOPOGRAPHIC SURVEY IS FROM A SURVEY BY ROTH SURVEYING DATED 102014. THE CONTRACTOR SHALL VEHIPY THE EXSTING INFORMATION PRIOR TO CONSTRUCTION, THE ARCHITECT NOR THE ENGINEER ACCEPT NO RESPONSIBILITY FOR THE ACCURACY ANDOR COMPLETENESS OF EXISTING CONDITIONS INFORMATION PROVIDED BY OTHERS.

 UTILITY INFORMATION IS BASED ON INFORMATION OBTAINED FROM THE UTILITY PROVDERS, THE CONTRACTOR IS RESPONSIBLE FOR DETERMINING THE ACCURACY OF THIS INFORMATION.

4. CONTRACTOR SHALL INSTALL EROSION CONTROL MEASURES INCLUDING SILT FENCE, RIP RAP. AND EROSION CONTROL MAT AS SOON AS PRACTICAL THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING THESE STRUCTURES UNTIL THE SITE HAS BEEN SUFFICIENTLY STABILIZED.

5. THE CONTRACTOR SHALL EMPLOY SOLS CONSULTANTS FOR THE TESTING OF SOLL COMPACTION N ACCORDANCE WITH THE PROJECT SPECIFICATIONS, SOL SHALL BE COMPACTED TO 99% OF ITS MAXIMUM DRY DENSITY AS DETERMINED BY THE STANDARD PROTOR METHOD. SOL. MOISTURE CONTENT SHALL BE MAINTAINED WITHIN + \rightarrow 3% OF OPTIMUM.

6. THIS PROJECT MAY INVOLVE IMPORT OR WASTE OF FILL MATERIAL THE CONTRACTOR SHALL REVIEW THIS PLAN, THE SITE SURVEY, AND INSPECT THE SITE ITSELT THE CONTRACTOR SHALL THEN FORMULATE HIS OWN OPMION AS TO THE APPLICABILITY OF THIS PLAN TO THE GOAL OF AN ECONOMICALLY OPTIMAL SITE. CONTACT THE ENGINEER IF CHANGES TO THIS GRADING PLAN ARE REQUIRED TO MEET THIS GOAL.

 ALL SLOPES GREATER THAN 3:1 SHALL BE SPREAD WITH NORTH AMERICAN GREEN S-71 EROSION CONTROL FABRIC. INSTALL FABRIC PER MANUFACTURERS RECOMMENDATIONS.

8. NO SLOPES SHALL BE GREATER THAN 2 HORIZONTAL : 1 VERTICAL.

9. APPLY TEMPORARY SEEDING WHENEVER GRADING OPERATIONS ARE TEMPORARILY HALTED FOR OVER 14 DAYS AND FINAL GRADING OR EXPOSED SUBARCES IS TO BE COMPLETED WITHIN ONE YEAR APPLY TEMPORARY SEEDING TO SOIL STOCKPILES.

10. APPLY PERMANENT SEEDING WHENEVER GRADING OPERATIONS ARE COMPLETED AND ALL CONSTRUCTION OPERATIONS WILL NOT IMPACT THE DISTUBBED AREA. APPLY PERMANENT SEEDING TO ALL NON-CONSTRUCTION AREAS WHICH SHOW SIGNS OF EXCESSIVE EROSION.

11, EROSION AND SEDIMENT CONTROL BEST MANAGEMENT PRACTICES SHALL FOLLOW THE APPROVED PLAN DETAILS IF DETAILS ARE NOT SHOWN, REFERENCE THE TENNESSEE EROSION AND SEDIMENT CONTROL HANDBOOK, LATEST EDITION.

12. SLOPES SHALL HAVE EROSION CONTROL MAT INSTALLED IMMEDIATELY AFTER SLOPE GRADING IS COMPLETED AND TOPSOIL HAS BEEN INSTALLED TO ENCOURAGE LOCK IN OF EROSION MAT.

13, ADEQUATE DRAINAGE, EROSION AND SEDIMENT CONTROL MEASURES, BEST MANAGEMENT PRACTICES, AND OR OTHER STORMWATER MANAGEMENT FACILITIES SHALL BE PROVIDED AND MAINTAINED AT ALL TIMES DURING CONSTRUCTION. DAMAGES TO ADJACENT PROPERTY ANDOR THE CONSTRUCTION SITE CAUSED BY THE CONTRACTOR'S OR PROPERTY OWNER'S FAILURE TO PROVIDE AND MAINTAIN ADEQUATE DRAINAGE AND EROSIONSEDIMENT CONTROL FOR THE CONSTRUCTION AREA SHALL BE THE RESPONSIBILITY OF THE PROPERTY OWNER ANDOR CONTRACTOR.

14. CONTRACTOR SHALL STORE CHEMICALS AND SOLUABLE MATERIALS IN AN ENCLOSED, WATERPROOF LOCATION OR PROVIDED WITH SECONDARY CONTAINMENT CAPABLE OF STORING THE CONTENTS OF THE TOTAL AMOUNT OF CHEMICALS STORED, SPILL CLEANUP MATERIALS AS WELL.

15. NO VEHICLE MAINTENANCE OF CONSTRUCTION VEHICLES WILL OCCUR ONSITE.

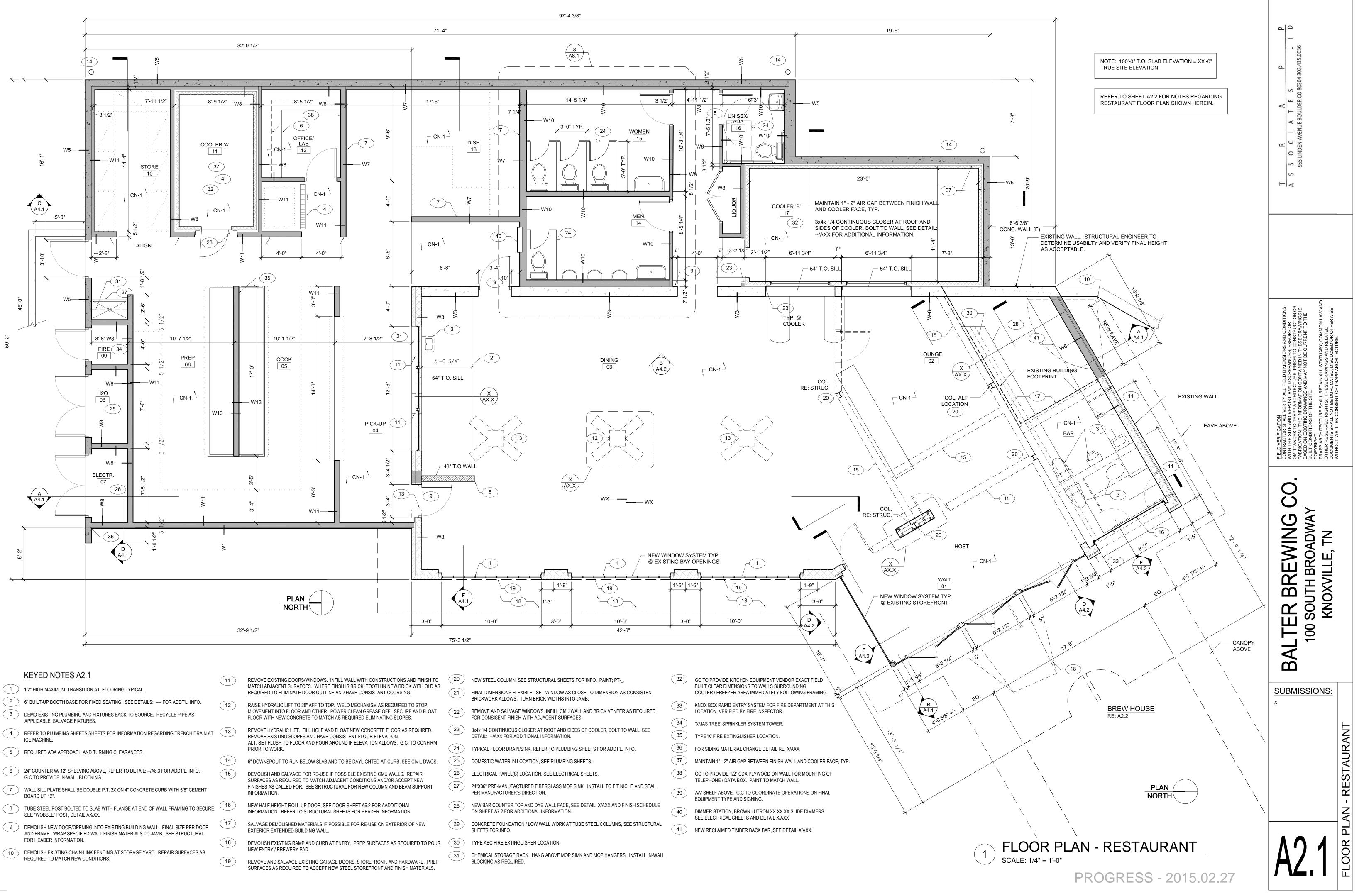
16. CONSTRUCTION MATERIALS WILL BE STAGED IN THE EXISTING PARKING AREA. FOR TRASH ON THE PROJECT, PROVIDE A TRASH RECEPTACLE WITH A LID. MAINTAIN THE MATERIAL STAGING AREA IN AN NEAT AND ORDERLY MANNER.

17. CONTRACTOR SHALL INSTALL 4" THICK LAYER OF QUALITY TOPSOIL ON ALL DISTURBED AREAS AND ESTABLISH A THICK STAND OF GRASS ACCEPTABLE TO THE CITY OF KNOXYILLE SITE INSPECTOR.

 SEDIMENT SHOULD BE REMOVED FROM SEDIMENT TRAPS, SILT FENCES, SEDIMENTATION PONDS, OTHER SEDIMENT CONTROLS WHEN DESIGN CAPACITY HAS BEEN REDUCED BY 50%.

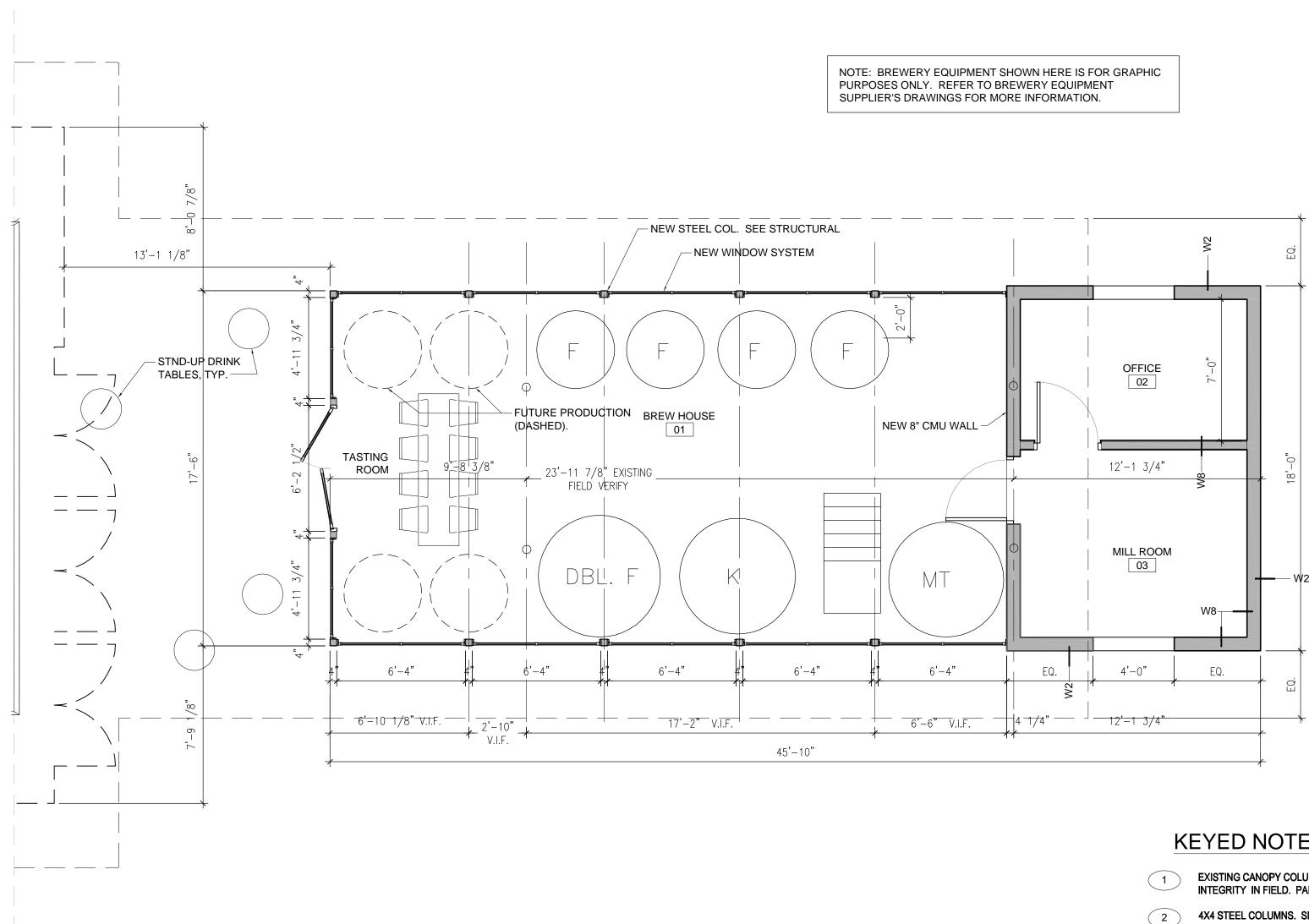
19. LITTER, CONSTRUCTION DEBRIS, AND CONSTRUCTION CHEMICALS EXPOSED TO STORMWATER SHALL BE PICKED UP PRIOR TO ANTICIPATED STORM EVENTS OR BEFORE BEING CARRIED OFF THE SITE EV WIND, OF CHERWISE PREVENTED FROM BECOMING A POLLUTION SOURCE FOR STORMWATER DISCHARGES.

C1.4	BALTER BREWING CO. 100 SOUTH BROADWAY KNOXVILLE, TN	EED VERFECTION WITH THE TET AND FREPARI ALL FIELD DIMENSIONS AND CONDITIONS WITH THE STEP AND FREPARI AND ORDERSHOWS AND CONDITIONS WITH THE STEP AND FREPARI AND ORDERSHOWS AND CONDITIONS DIMENSION THE INFORMATION CONTAINED THE FREE TO THE STEP DIMENSION OF THE STEP BULFTON ESTIMUTE AND AND THE CURRENT TO THE BULFTON DIMENSION SHOW AND THE CURRENT TO THE BULFTON DIMENSION SHOW AND THE CURRENT TO THE DIMENSION OF THE STEP THE FREE STEP AND THE STEP AND THE CURRENT TO THE DIMENSION OF THE STEP THE PRODUCTION OF THE STEP AND THE CURRENT TO THE DIMENSION OF THE STEP AND THE THE DIMENSION OF THE STEP THE PRODUCTION OF THE STEP AND THE CURRENT TO THE DIMENSION OF THE STEP AND THE STEP AND THE CURRENT OF THE DIMENSION OF THE STEP AND THE STEP AND THE CURRENT OF THE STEP AND THE DIMENSION OF THE STEP AND THE CURRENT OF THE DIMENSION OF THE STEP AND THE CURRENT OF THE DIMENSION OF THE PRODUCTION OF THE STEP AND THE TREASENT OF THE STEP AND THE CURRENT OF THE DIMENSION OF THE STEP AND THE CURRENT OF THE DIMENSION OF THE DIMENSION OF THE PRODUCTION OF THE DIMENSION OF THE DIMENSION OF THE PRODUCTION OF THE DIMENSION OF THE PRODUCTION OF THE DIMENSION OF T	T R A P P A S S O C I A T E S L T D 965 LINDEN AVENUE BOULDER CO 80304 303.415.0036
SITE GRADING PLAN			



1	1/2" HIGH MAXIMUM. TRANSITION AT FLOORING TYPICAL.	
2	6" BUILT-UP BOOTH BASE FOR FIXED SEATING. SEE DETAILS: FOR ADDT'L. INFO.	$\left(\right)$
3	DEMO EXISTING PLUMBING AND FIXTURES BACK TO SOURCE. RECYCLE PIPE AS APPLICABLE, SALVAGE FIXTURES.	
4	REFER TO PLUMBING SHEETS SHEETS FOR INFORMATION REGARDING TRENCH DRAIN AT ICE MACHINE.	
5	REQUIRED ADA APPROACH AND TURNING CLEARANCES.	$\left(\right)$
6	24" COUNTER W/ 12" SHELVING ABOVE, REFER TO DETAIL:/A8.3 FOR ADDT'L. INFO. G.C TO PROVIDE IN-WALL BLOCKING.	
7	WALL SILL PLATE SHALL BE DOUBLE P.T. 2X ON 4" CONCRETE CURB WITH 5/8" CEMENT BOARD UP 12".	
8	TUBE STEEL POST BOLTED TO SLAB WITH FLANGE AT END OF WALL FRAMING TO SECURE. SEE "WOBBLE" POST, DETAIL AX/XX.	
9	DEMOLISH NEW DOOR/OPENING INTO EXISTING BUILDING WALL. FINAL SIZE PER DOOR AND FRAME. WRAP SPECIFIED WALL FINISH MATERIALS TO JAMB. SEE STRUCTURAL FOR HEADER INFORMATION.	\langle
10	DEMOLISH EXISTING CHAIN-LINK FENCING AT STORAGE YARD. REPAIR SURFACES AS	

		<u>r XX</u> r					-	AX.X
	19	1'-9"	4 (19)	1'-6" 1'-6"	<u> </u>		\mathbf{V}	WA 0
F A4.1		1'-3"				3'-6"		NEW WINDOW SYSTEM TY @ EXISTING STOREFROM
`	``` 10'-0"	3'-0"	10'-0"	3'-0"				
<u>.</u>		4 1	42'-6"	イーイ		A4.2	1	



TRUE SITE ELEVATION.



KEYED NOTES A2.2:

- EXISTING CANOPY COLUMNS TO REMAIN G.C. TO VERIFY STRUCTURAL INTEGRITY IN FIELD. PAINT: PT-_.
- 4X4 STEEL COLUMNS. SEE STRUCTURAL SHEEETS FOR ADDITIONAL INFO. FINISH TO MATCH NEW STEEL STOREFRONT.
- INSULATED STEEL STOREFRONT SYSTEM BY OTHERS. RUST FINISH TO MATCH (3) NEW STEEL STOREFRONT.

BUILDING SYSTEMS (EXTERIOR)

WALL TYPES

- W1 1X8 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "EASTERN EXPOSURE FINISH", SET VERTICAL OVER BLDG WRAP ON 1/2" OSB SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION. MIN R-19 OR PER CODE (TYP. @ MAIN RESTAURANT WALLS).
- W2 18" H X 36" L, 22 GA RUST WALL PANELS BY CORTEN ROOFING (.COM), A606 FINISH, SET VERTICAL, STAGGER JOINTS, OVER BLDG WRAP ON 1/2" CDX PLY SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER CODE. TYPICAL @ MAIN RESTAURANT WALLS.
- W3 1X6 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "SOUTHERN EXPOSURE FINISH", SET HORIZONAL OVER BLDG WRAP ON 5/8" CDX PLY SHEATHING ON 2X6 STUDS WITH 5/8" CDX PLY TO INTERIOR (TYP. @ STORAGE AND UTILITY).
- W4 5/8" CDX PLY ON 2X6 STUDS WITH 5/8" CDX PLY TO INTERIOR. W5 8" THICK BOARD FORMED CONCRETE WITH 8" COURSES, SEE STRUCTURAL.
- W6 'THIN' BRICK VENEER (BK-1) ON SCRATCH COAT OVER EXP. METAL LATH ON 8" CONCRETE (TYP. @ SMOKEHOUSE WALL).

FLOOR TYPES

- F1 4" REINF. CONC SLAB LIGHT BROOM FINISHED, SEALED. (TYP. @ WALKS).
- F2 5" REINF. CONC SLAB SMOOTH TROWEL FINISHED, SEALED, SEE STRUCTURAL, (TYP. @ PATIO, STORAGE YARDS).

ROOF TYPES

- R1 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER LVL's (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ COOLER AND STORAGE.
- R2 CORRUGATED GALVANIZED STEEL ROOFING OVER SELF-ADHERING MEMBRANE OVER 1" RECOVERY BOARD OVER RIGID INSULATION, R-30 MINIMUM OR PER CODE OVER 1" X 6" T&G DECKING ON 2x WOOD PURLINS ON TRUSSES, SEE STRUCTURAL. TYPICAL @ RESTAURANT.
- R3 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD ON 3/4" T&G WOOD DECKING OVER TJI JOISTS (MIN. SLOPE: 1:48), SEE STRUCTURAL, WITH FORMALDEHYDE FREE BATT INSULATION (MIN R-30 OR PER CODE) .
- R4 XXX STEEL ROOFING OVER SELF-ADHERING MEMBRANE OVER CORREGATED METAL DECKING ON TUBE STEEL RAFTERS, SEE STRUCTURAL, (TYP. @ SMOKEHOUSE).

BUILDING SYSTEMS (INTERIOR)

FLOOR TYPES

F3 5" CONCRETE CLAB 'TERRAZZO CUT' W / CONCRETE DYE FINISH, SEALED

- (CN-1). SEE STRUCTURAL (TYP,@ MAIN RESTAURANT). F4 1/2" ENGINEERED WOOD PLANK (WD-1) FLOOR EPOXIED TO
- CHEMICALLY WATERPROOFED F3 AT RECESSES, (TYP. @ DINING, BOOTHS).

F5 1/2" ENGINEERED WOOD PLANK (WD-1) FLOOR GLUED TO 3/4" PLYWD DECKON 2X6 SLEEPERS 16" O.C. SET ON F1, (TYP. @ BOOTH BASES).

CEILING TYPES

C1 1x6 x S.S. FIR T & G OVER FIR PURLINS, SEE STRUCTURAL, STAIN ST-7 & FINISH, (TYP. @ MAIN RESTAURANT). C2 MEDIUM TROWEL FINISH, PAINTED PT-7 ON 5/8" GYP. BD. (GB-1) ATTACHED

- TO 2X WOOD CEILING JOISTS, (TYP. @ RR, OFFICE, HALL) C3 2x4' SUSP. ALUM. T-GRID w/ VINYL COATED ACOUSTIC TILE (AT-1)
- C4 2x4' SUSP ALUM. T-GRID w/ ACOUSTIC TILE (AT-2), PAINT (PT-8) C5 PRE-FINISHED COOLER MET. CEILING
- C6 S/S KITCHEN CEILING HOODS

INTERIOR WALL TYPES

W7 TEXTURED FRP PANEL (PL-4) OVER 5/8" DENSHIELD AND CEMENT BD BASE UP 12" WITH 12" WATERPROOF MEMBRANE AT BASE & FLOOR W8 MEDIUM TROWEL FINISH, PAINTED (PT-7) ON 5/8" GYP BD (GB-1) OVER

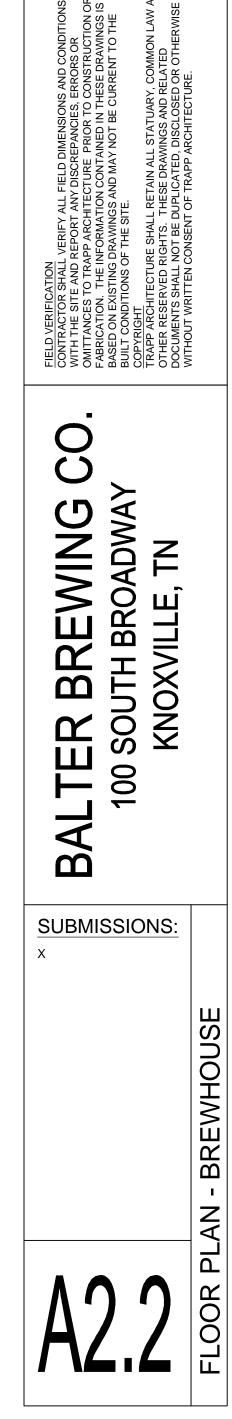
2x6 STUDS 16" O.C., (TYP. @ MAIN WALLS).

W9 STAIN (ST-8) ON 1/4" WD. PANEL (WD-L) OVER 1/2" PLYWOOD ON 2x STUDS 16" O.C., (TYP. @ BOOTH AND LOW WALLS).

W10 CERAMIC TILE (CT-3) ON 5/8" DENSHIELD TILE BACKER BOARD OVER

- 2x8 STUDS 16" O.C., (TYP. @ RESTROOMS). W11 TEXTURED FRP PANEL (PL-4) OVER 5/8" CEMENT BD BASE UP
- 12" WITH 5/8" TYPE WR GYP BD ABOVE (GB-2) ON 2x_ STUDS 16" O.C., (TYP. @ KITCHEN).

W12 TEXTURED FRP PANEL (PL-2) OVER ON 1/2" CDX PLYWOOD BACKING OVER 2x STUDS 16" O.C., (TYP. @ INSIDE OF BAR). W13 STAINLESS STEEL SHEEETS OVER 5/8" TYPE 'X' GYP. BD. ON 2X6 STUDS (TYP. @ FRYER WALL).



20

 \triangleleft

 $|\cup \rangle$

O ≥

59

10

 $\vdash \triangleleft \triangleleft$

NOTE: 100'-0" T.O. SLAB ELEVATION = XX'-0"

WALL TYPES

- W1 1X8 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "EASTERN EXPOSURE FINISH", SET HORIZONAL OVER BLDG WRAP ON 1/2" OSB SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE
- W2 18" H X 36" L, 22 GA RUST WALL PANELS BY CORTEN ROOFING (.COM), A606 FINISH, SET VERTICAL, STAGGER JOINTS, OVER BLDG WRAP ON 1/2" CDX PLY SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER CODE. TYPICAL @ MAIN RESTAURANT WALLS.
- EXPANDED METAL LATH ON EXISTING WALL (TYP. @ RESTAURANT WALL).
- W6 EXTERIOR SIDE: 4" FACE BRICK ON 1" AIR GAP ON CONT. BIT. DAMP-PROOFING ON 8" CMU. INTERIOR SIDE: 'THIN' BRICK VENEER (BK-1) ON SCRATCH COAT ON EXPANDED METAL LATH ON 8" CMU.

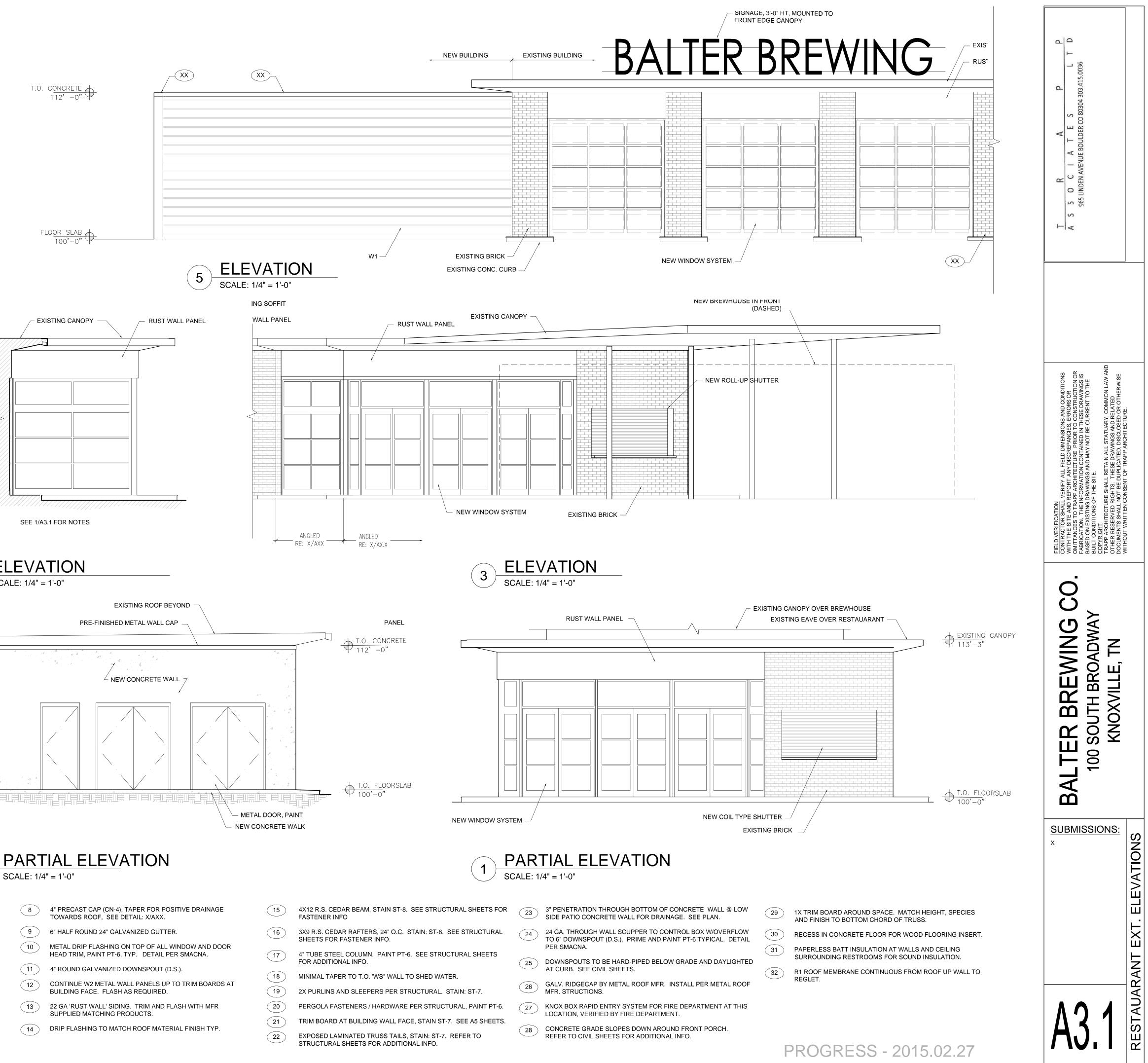
FLOOR TYPES

- F1 4" REINF. CONC SLAB LIGHT BROOM FINISHED, SEALED. (TYP. @ WALKS).
- F2 5" REINF. CONC SLAB SMOOTH TROWEL FINISHED, SEALED, SEE STRUCTURAL, (TYP. @ PATIO, STORAGE YARDS).

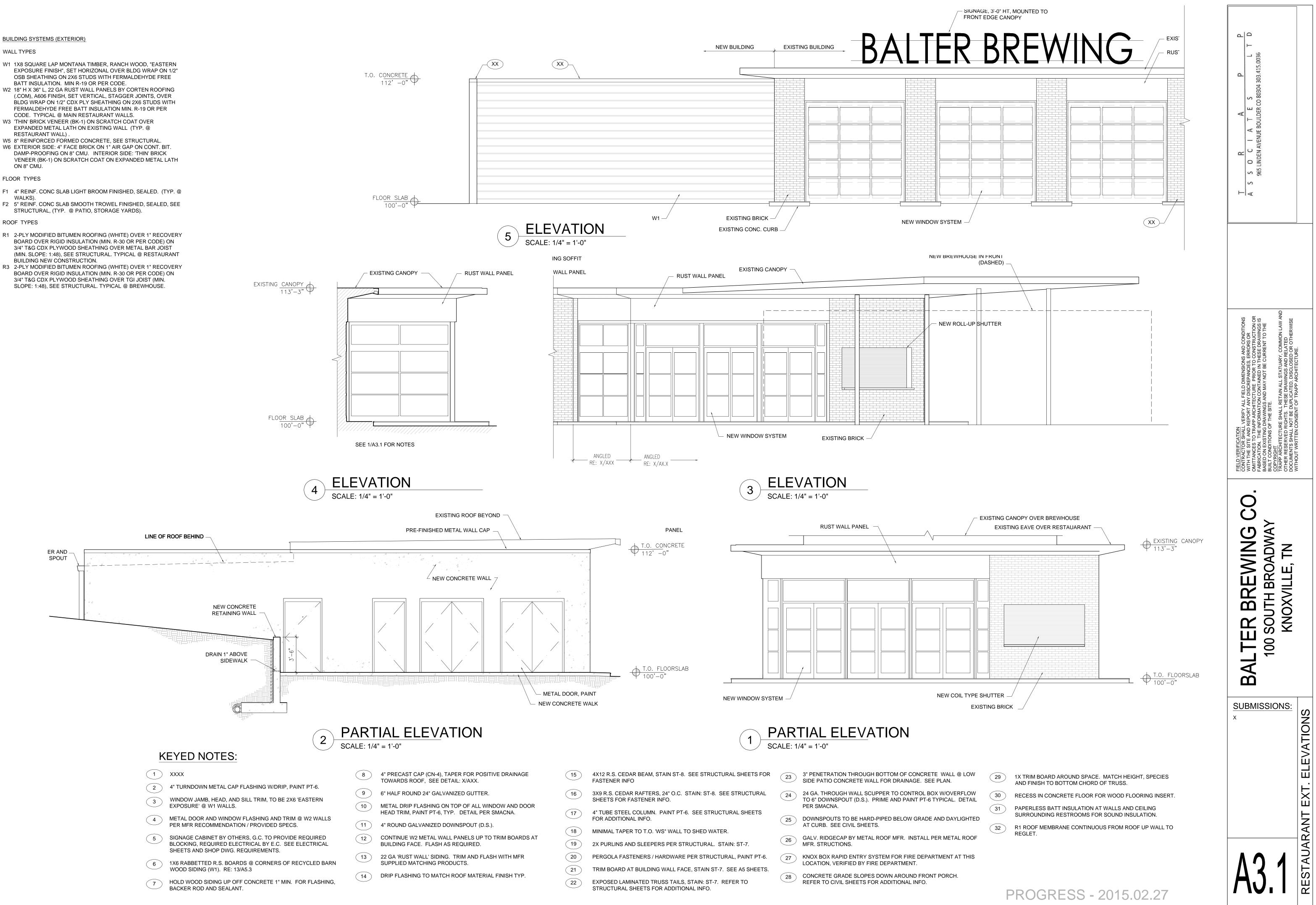
ROOF TYPES

- R1 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER METAL BAR JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ RESTAURANT BUILDING NEW CONSTRUCTION.
- R3 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER TGI JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ BREWHOUSE.





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



WALL TYPES

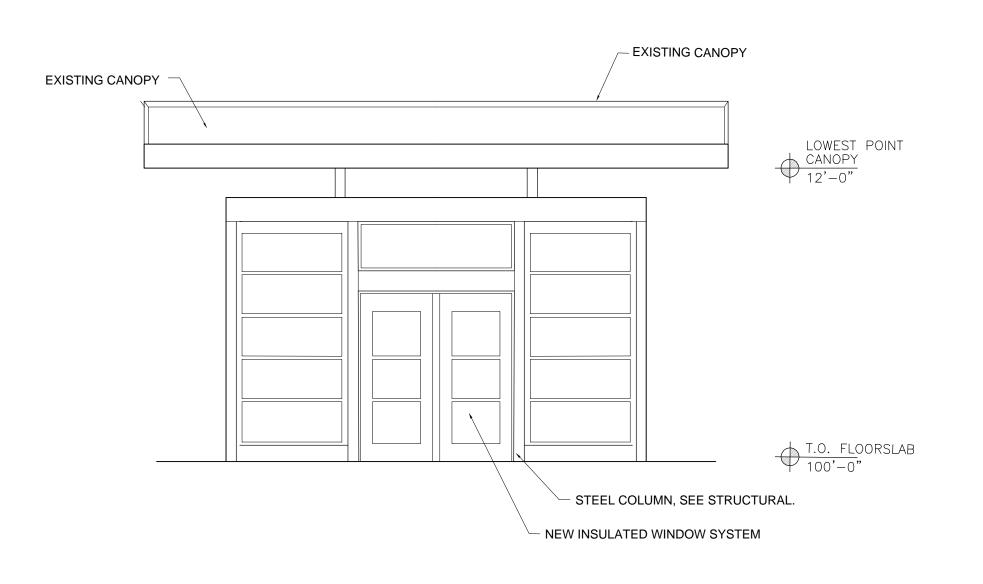
- W1 1X8 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "EASTERN EXPOSURE FINISH", SET HORIZONAL OVER BLDG WRAP ON 1/2" OSB SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION. MIN R-19 OR PER CODE.
- W2 18" H X 36" L, 22 GA RUST WALL PANELS BY CORTEN ROOFING (.COM), A606 FINISH, SET VERTICAL, STAGGER JOINTS, OVER BLDG WRAP ON 1/2" CDX PLY SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER CODE. TYPICAL @ MAIN RESTAURANT WALLS.
- W3 'THIN' BRICK VENEER (BK-1) ON SCRATCH COAT OVER EXPANDED METAL LATH ON EXISTING WALL (TYP. @ RESTAURANT WALL) .
- W5 8" REINFORCED FORMED CONCRETE, SEE STRUCTURAL. W6 EXTERIOR SIDE: 4" FACE BRICK ON 1" AIR GAP ON CONT. BIT. DAMP-PROOFING ON 8" CMU. INTERIOR SIDE: 'THIN' BRICK VENEER (BK-1) ON SCRATCH COAT ON EXPANDED METAL LATH ON 8" CMU.

FLOOR TYPES

- F1 4" REINF. CONC SLAB LIGHT BROOM FINISHED, SEALED. (TYP. @ WALKS).
- F2 5" REINF. CONC SLAB SMOOTH TROWEL FINISHED, SEALED, SEE STRUCTURAL, (TYP. @ PATIO, STORAGE YARDS).

ROOF TYPES

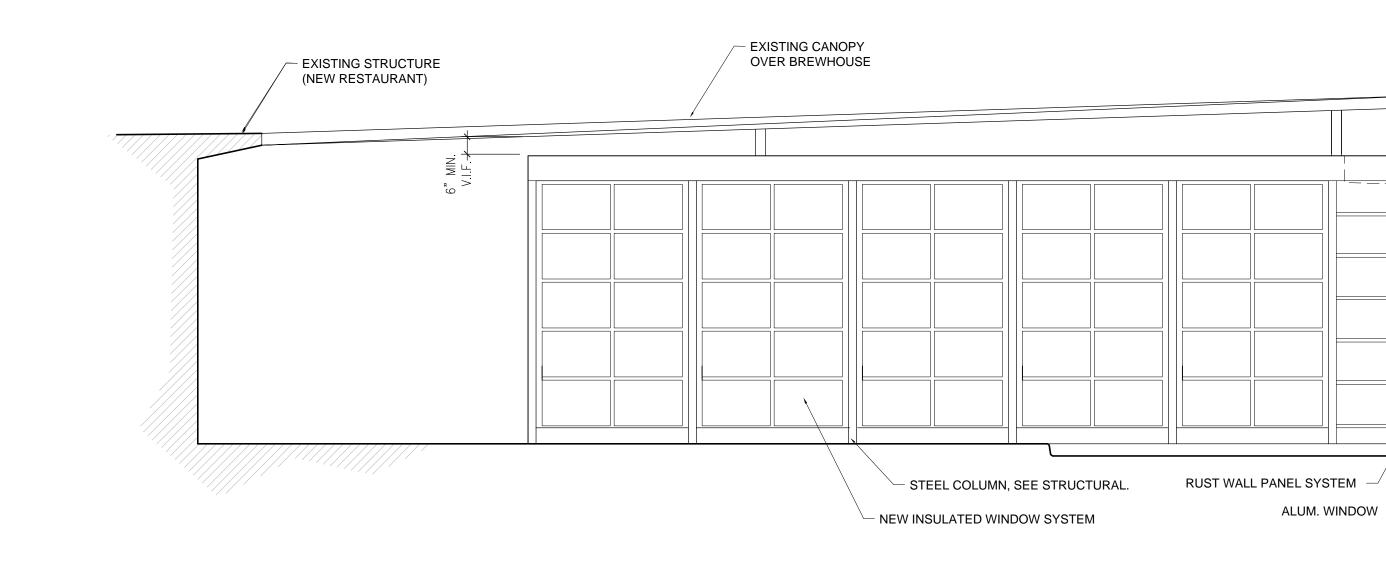
- R1 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER METAL BAR JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ RESTAURANT BUILDING NEW CONSTRUCTION.
- R3 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER TGI JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ BREWHOUSE.



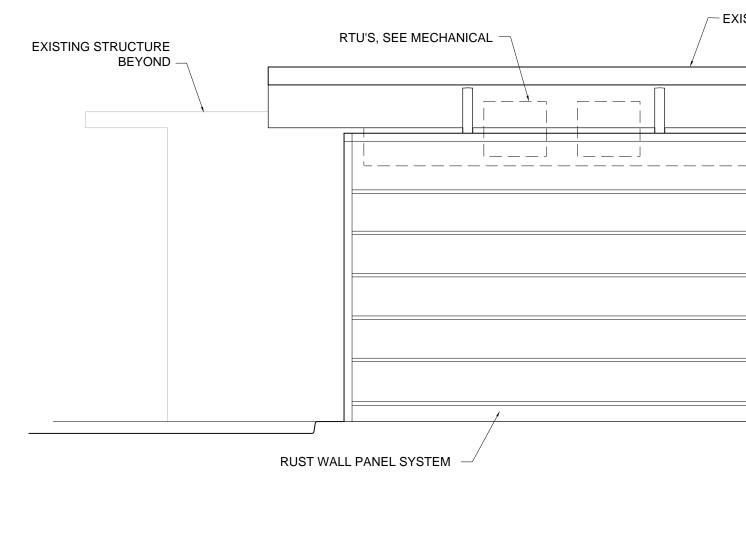


KEYED NOTES:

	XXXX	8
2	4" TURNDOWN METAL CAP FLASHING W/DRIP, PAINT PT-6.	9
3	WINDOW JAMB, HEAD, AND SILL TRIM, TO BE 2X6 'EASTERN EXPOSURE' @ W1 WALLS.	10
4	METAL DOOR AND WINDOW FLASHING AND TRIM @ W2 WALLS PER MFR RECOMMENDATION / PROVIDED SPECS.	11
5	SIGNAGE CABINET BY OTHERS, G.C. TO PROVIDE REQUIRED BLOCKING, REQUIRED ELECTRICAL BY E.C. SEE ELECTRICAL SHEETS AND SHOP DWG. REQUIREMENTS.	
6	1X6 RABBETTED R.S. BOARDS @ CORNERS OF RECYCLED BARN WOOD SIDING (W1). RE: 13/A5.3	
7	HOLD WOOD SIDING UP OFF CONCRETE 1" MIN. FOR FLASHING, BACKER ROD AND SEALANT.	(14)







ELEVATION - BREWHOUSE



- 8 4" PRECAST CAP (CN-4), TAPER FOR POSITIVE DRAINAGE TOWARDS ROOF, SEE DETAIL: X/AXX.
- 6" HALF ROUND 24" GALVANIZED GUTTER.
- METAL DRIP FLASHING ON TOP OF ALL WINDOW AND DOOR HEAD TRIM, PAINT PT-6, TYP. DETAIL PER SMACNA.
- 4" ROUND GALVANIZED DOWNSPOUT (D.S.).
- CONTINUE W2 METAL WALL PANELS UP TO TRIM BOARDS AT BUILDING FACE. FLASH AS REQUIRED.
- 22 GA 'RUST WALL' SIDING. TRIM AND FLASH WITH MFR SUPPLIED MATCHING PRODUCTS.
- 14 DRIP FLASHING TO MATCH ROOF MATERIAL FINISH TYP.
- (15) 4X12 R.S. CEDAR BEAM, STAIN ST-8. SEE STRUCTURAL SHEETS FOR FASTENER INFO
- 3X9 R.S. CEDAR RAFTERS, 24" O.C. STAIN: ST-8. SEE STRUCTURAL (16) SHEETS FOR FASTENER INFO.
- 17 4" TUBE STEEL COLUMN. PAINT PT-6. SEE STRUCTURAL SHEETS
- FOR ADDITIONAL INFO. (18) MINIMAL TAPER TO T.O. 'WS" WALL TO SHED WATER.
- (19) 2X PURLINS AND SLEEPERS PER STRUCTURAL. STAIN: ST-7.
- 20 PERGOLA FASTENERS / HARDWARE PER STRUCTURAL, PAINT PT-6.
- (21) TRIM BOARD AT BUILDING WALL FACE, STAIN ST-7. SEE A5 SHEETS.
- 22
 - EXPOSED LAMINATED TRUSS TAILS, STAIN: ST-7. REFER TO STRUCTURAL SHEETS FOR ADDITIONAL INFO.
- 23 3" PENETRATION THROUGH BOTTOM OF CONCRETE WALL @ LOW SIDE PATIO CONCRETE WALL FOR DRAINAGE. SEE PLAN.
- 24 GA. THROUGH WALL SCUPPER TO CONTROL BOX W/OVERFLOW
- TO 6" DOWNSPOUT (D.S.). PRIME AND PAINT PT-6 TYPICAL. DETAIL PER SMACNA.
- 25 DOWNSPOUTS TO BE HARD-PIPED BELOW GRADE AND DAYLIGHTED AT CURB. SEE CIVIL SHEETS.
- 26 GALV. RIDGECAP BY METAL ROOF MFR. INSTALL PER METAL ROOF MFR. STRUCTIONS.
- (27) KNOX BOX RAPID ENTRY SYSTEM FOR FIRE DEPARTMENT AT THIS LOCATION, VERIFIED BY FIRE DEPARTMENT.
- 28 CONCRETE GRADE SLOPES DOWN AROUND FRONT PORCH. REFER TO CIVIL SHEETS FOR ADDITIONAL INFO.

PROGRESS - 2015.02.27

1X TRIM BOARD AROUND SPACE. MATCH HEIGHT, SPECIES

RECESS IN CONCRETE FLOOR FOR WOOD FLOORING INSERT.

PAPERLESS BATT INSULATION AT WALLS AND CEILING

SURROUNDING RESTROOMS FOR SOUND INSULATION.

R1 ROOF MEMBRANE CONTINUOUS FROM ROOF UP WALL TO

AND FINISH TO BOTTOM CHORD OF TRUSS.

0

 \triangleleft

د ر ع

0

S V

NOL

ICATION DR SHALL VERIFY ALL FIELD DIMENSIONS AND CONDITI DR SHALL VERIFY ALL FIELD DIMENSIONS AND CONDITI ITE AND REPORT ANY DISCREPANCIES, ERRORS OR S TO TRAPP ARCHITECTURE PRIOR TO CONSTRUCTIO N. THE INFORMATION CONTAINED IN THESE DRAWING N. THE INFORMATION CONTAINED IN THESE DRAWING XISTING DRAWINGS AND MAY NOT BE CURRENT TO TH UTIONS OF THE SITE.

 \succ

BROADWA

UTH

SO

8

SUBMISSIONS:

N

KNOXVILLE

ELEVATIONS

EXT.

В П

Ο

O

 \mathbf{O}

BREWING

R Ш

A

m

SE D -ICAT

Ω Π Π Π Π Π

10

FIA

RTU'S, SEE MECHANICAL

____/-

- EXISTING CANOPY

T.O. BREWHOUSE 112'-0"

T.O. FLOORSLAB

♥ 100'-0"

(29)

(30)

31

32

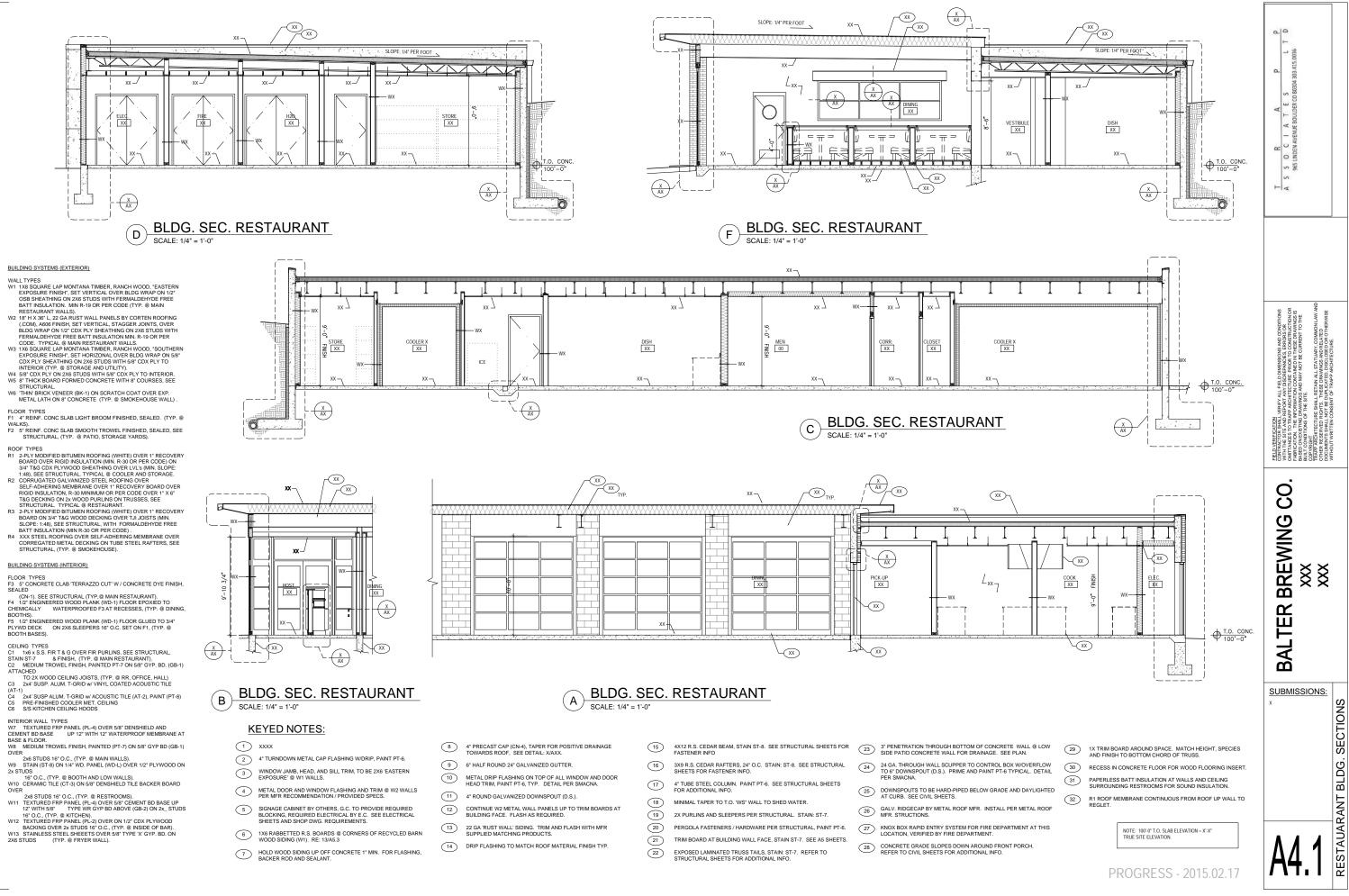
REGLET.

LINE OF ROOF BEHIND

T.O. BREWHOUSE 113'-6"

T.O. FLOORSLAB

<u>↓</u>100'−0"<u></u>



- 2X6 STUDS

WALL TYPES

- WALL TYPES W1 1X8 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "EASTERN EXPOSURE FINISH", SET VERTICAL OVER BLDG WRAP ON 1/2" OSB SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION. MIN R-19 OR PER CODE (TYP. @ MAIN
- BA11 INSUEATION. MIN R-19 OK PEK CODE (17P. @ MAIN RESTAURANT WALLS). W2 18' H X 38' L, 22 GA RUST WALL PANELS BY CORTEN ROOFING (COM), AGGE FINISH, SE'T VERTICAL, STAGGER JOINTS, OVER BLDG WRAP ON 12' CDX PLY SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER CODE. TYPICAL @ MAIN RESTAURANT WALLS.
- CODE: TYPICAL @ MAIN RESTAURANT WALLS. W3 1X6 SOUMRE LAP MONTANA TIMBER, RANCH WOOD, "SOUTHERN EXPOSURE FINISH", SET HORIZONAL OVER BLDG WRAP ON 5/8" CDX PLY SHEATHING ON 2X6 STUDS WITH 5/8" CDX PLY TO INTERIOR (TYP. @ STORAGE AND UTILITY). 4 5/8" CDX PLY ON 2X5 STUDS WITH 5/8" CDX PLY TO INTERIOR. W5 8" THICK BOARD FORMED CONCRETE WITH 8" COURSES, SEE STUTUEND
- STRUCTURAL
- W6 THIN' BRICK VENEER (BK-1) ON SCRATCH COAT OVER EXP. METAL LATH ON 8' CONCRETE (TYP. @ SMOKEHOUSE WALL).
- FLOOR TYPES F1 4" REINF. CONC SLAB LIGHT BROOM FINISHED, SEALED. (TYP. @ WALKS). F2 5' REINF. CONC SLAB SMOOTH TROWEL FINISHED, SEALED, SEE STRUCTURAL, (TYP. @ PATIO, STORAGE YARDS).

- ROOF TYPES R1 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1* RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 34* T&G CDX PLYWOOD SHEATHING OVER LVL's (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ COOLER AND STORAGE. R2 CORRUGATED GALVANIZED STEEL ROOFING OVER SELF-ADHERING MEMBRANE OVER 1* RECOVERY BOARD OVER RIGID INSULATION, R-30 MINIMUM OR PER CODE OVER 1" X 6"
- T&G DECKING ON 2x WOOD PURLINS ON TRUSSES, SEE STRUCTURAL. TYPICAL @ RESTAURANT. R3 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY
- BOARD ON 3/4" 18G WOOD DECKING OVER TJI JOISTS (MIN. SLOPE: 1:48), SEE STRUCTURAL, WITH FORMALDEHYDE FREE BATT INSULATION (MIN R-30 OR PER CODE) R4 XXX STEEL ROOFING OVER SELE-ADHERING MEMBRANE OVER

CORREGATED METAL DECKING ON TUBE STEEL RAFTERS, SEE STRUCTURAL, (TYP. @ SMOKEHOUSE).

BUILDING SYSTEMS (INTERIOR)

FLOOR TYPES

- F100K TTFES F3 5" CONCRETE CLAB 'TERRAZZO CUT' W / CONCRETE DYE FINISH.

- F3 5' CONCRETE CLAB TERRAZZO CUT W / CONCRETE DYE FINISH, SEALED
 (Ch.1), SEE STRUCTURAL (TYP, @ MAIN RESTAURANT).
 F4 1/2' ENDIREERED WOOD PLANK (W0-1) FLOOR FCONLETO CHEMICALLY
 WATERPROOFED F3 AT RECESSES, (TYP. @ DINING, BOOTHS).
 F5 112' ENGINEERED WOOD PLANK (W0-1) FLOOR GLUED TO 3/4"
 PLYWD DECK
 ON 2X6 SLEEPERS 16" O.C. SET ON F1, (TYP. @ BOOTH BASES).

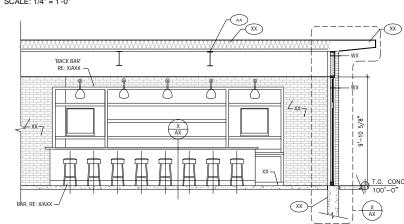
- CELLING TYPES CI 146 x 5.S. FIR T & G OVER FIR PURLINS, SEE STRUCTURAL, STAIN 51-7 & FINISH, (TYP. @ MAIN RESTAURANT). C2 MEDIUM TROWEL FINISH, PAINTED PT-7 ON 5/8° GYP. BD. (GB-1) ATTACHED TO 2X WOOD CEILING JOISTS, (TYP. @ RR, OFFICE, HALL) C3 2x4 SUSP. ALUM. T-GRID w/ INTYL COATED ACOUSTIC TILE (AT-1) C4 2x4' SUSP ALUM. T-GRID w/ ACOUSTIC TILE (AT-2), PAINT (PT-8) C5 PRE-FINISHED COOLER MET. CEILING C6 S/S KITCHEN CEILING HOODS

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

- INTERIOR WALL TYPES W7 TEXTURED FRP PANEL (PL-4) OVER 5/8" DENSHIELD AND CEMENT BD BASE UP 12" WITH 12" WATERPROOF MEMBRANE AT
- W8_____ MEDIUM TROWEL FINISH, PAINTED (PT-7) ON 5/8" GYP BD (GB-1)
- OVER 2x6 STUDS 16" O.C., (TYP. @ MAIN WALLS). W9 STAIN (ST-8) ON 1/4" WD. PANEL (WD-L) OVER 1/2" PLYWOOD ON
- 2x STUDS 16" O.C., (TYP. @ BOOTH AND LOW WALLS)
- W10 CERAMIC TILE (CT-3) ON 5/8" DENSHIELD TILE BACKER BOARD OVER
- 2x8 STUDS 16" O.C., (TYP, @ RESTROOMS), W11 TEXTURED FRP PANEL (PL-4) OVER 5/8" CEMENT BD BASE UP 12" WITH 5/8" TYPE WR GYP BD ABOVE (GB-2) ON 2x_STUDS
- 16" O.C., (TYP. @ KITCHEN). W12 TEXTURED FRP PANEL (PL-2) OVER ON 1/2" CDX PLWOOD
- BACKING OVER 2x STUDS 16' O.C., (TYP. @ INSIDE OF BAR). W13 STAINLESS STEEL SHEEETS OVER 5/8' TYPE 'X' GYP. BD. ON 2X6 STUDS (TYP. @ FRYER WALL). 2X6 STUDS
 - 5

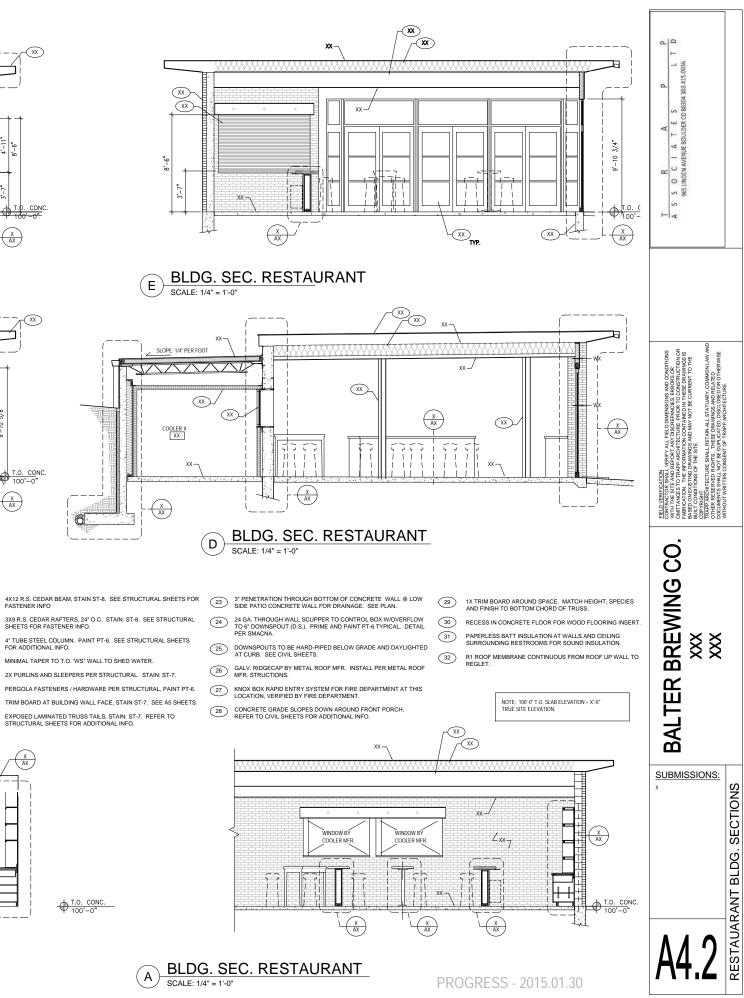
-(XX) (XX) YY_ \bigcirc Z xx Z_{xx} CON XX-(XX)-'BACK BAR' -RF: X/AXX

BLDG. SEC. RESTAURANT (F SCALE: 1/4" = 1'-0"



(X) AX

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

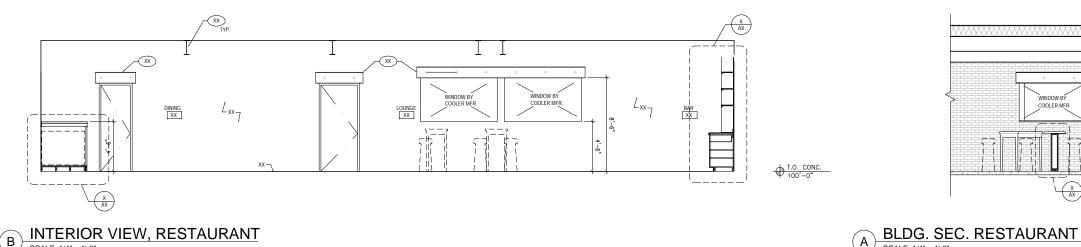


BLDG. SEC. RESTAURANT (c SCALE: 1/4" = 1'-0"

KEYED NOTES:

(1) XXXX

- 2 4" TURNDOWN METAL CAP FLASHING W/DRIP, PAINT PT-6.
- WINDOW JAMB, HEAD, AND SILL TRIM, TO BE 2X6 'EASTERN EXPOSURE' @ W1 WALLS. 3
- 4 METAL DOOR AND WINDOW FLASHING AND TRIM @ W2 WALLS PER MFR RECOMMENDATION / PROVIDED SPECS.
 - SIGNAGE CABINET BY OTHERS, G.C. TO PROVIDE REQUIRED BLOCKING, REQUIRED ELECTRICAL BY E.C. SEE ELECTRICAL SHEETS AND SHOP DWG. REQUIREMENTS. 12
- 1X6 RABBETTED R.S. BOARDS @ CORNERS OF RECYCLED BARN WOOD SIDING (W1). RE: 13/A5.3 6
- HOLD WOOD SIDING UP OFF CONCRETE 1" MIN. FOR FLASHING BACKER ROD AND SEALANT. $\overline{7}$
- 8 4" PRECAST CAP (CN-4), TAPER FOR POSITIVE DRAINAGE TOWARDS ROOF. SEE DETAIL: X/AXX.
- (9) 6" HALF ROUND 24" GALVANIZED GUTTER.
- 10 METAL DRIP FLASHING ON TOP OF ALL WINDOW AND DOOR HEAD TRIM, PAINT PT-6, TYP. DETAIL PER SMACNA.
- (11) 4" ROUND GALVANIZED DOWNSPOUT (D.S.). CONTINUE W2 METAL WALL PANELS UP TO TRIM BOARDS AT BUILDING FACE. FLASH AS REQUIRED.
- 13 22 GA 'RUST WALL' SIDING. TRIM AND FLASH WITH MFR SUPPLIED MATCHING PRODUCTS.
- 14 DRIP FLASHING TO MATCH ROOF MATERIAL FINISH TYP.
- (15)
- 16
- 4" TUBE STEEL COLUMN. PAINT PT-6. SEE STRUCTURAL SHEETS FOR ADDITIONAL INFO. (17)
- (18) MINIMAL TAPER TO T.O. 'WS" WALL TO SHED WATER.
- (19) 2X PURLINS AND SLEEPERS PER STRUCTURAL. STAIN: ST-7.
- 20 PERGOLA FASTENERS / HARDWARE PER STRUCTURAL, PAINT PT-6.
- (21) TRIM BOARD AT BUILDING WALL FACE, STAIN ST-7. SEE A5 SHEETS.
- 22



- WALL TYPES WALL TYPES WALL TYPES W1 XX8 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "EASTERN EXPOSURE FINISH", SET VERTICAL OVER BLDG WRAP ON 1/2" OSB SHEATHING ON 2005 STUDIS WITH FERMALDEHYDE FREE BATT INSULATION. MIN R-19 OR PER CODE (TYP. @ MAIN RESTAURANT WALLS). W2 18" H X 38" L. 22 GA RUST WALL PANELS BY CORTEN ROOFING (COW, A606 FINISH, SET VERTICAL, STAGGER JOINTS, OVER BLDG WRAP ON 1/2" CDX PLY SHEATHING ON 2X8 STUDIS WITH FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER CODE. TYPICAL @ MAIN RESTAURANT WALLS. W3 1X6 SQUARE LAP MONTANAT TIMBER, RANCH WOOD, "SOUTHERN EXPOSURE FINISH", SET HORIZONAL OVER BLDG WRAP ON 58" CDX PLY SHEATHING ON 2X8 STUDIS WITH 58" COX PLY TO
- CDX PLY SHEATHING ON 2X6 STUDS WITH 5/8" CDX PLY TO INTERIOR (TYP. @ STORAGE AND UTILITY).
- INTERIOR (TYP. @ STORAGE AND UTILITY). W4 5/8* CDX PLY ON 2X6 STUDS WITH 5/8* CDX PLY TO INTERIOR. W5 8* THICK BOARD FORMED CONCRETE WITH 8* COURSES, SEE STRUCTURAL.
- W6 THIN' BRICK VENEER (BK-1) ON SCRATCH COAT OVER EXP. METAL LATH ON 8° CONCRETE (TYP. @ SMOKEHOUSE WALL).

- FLOOR TYPES F1 4* REINF. CONC SLAB LIGHT BROOM FINISHED, SEALED. (TYP. @

- STRUCTURAL, (TYP. @ PATIO, STORAGE YARDS). ROOF TYPES BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 34' TAG CDX PLYWOOD SHEATHING OVER L'US (MIN. SLOPE: 1-48), SEE STRUCTURAL TYPICAL @ COOLER AND STORAGE. R2 CORRUGATED GALVANIZED STEEL ROOFING OVER SELF-ADHERING MEMBRANE OVER 1' RECOVERY BOARD OVER RIGID INSULATION, R-30 MININUM OR PER CODE OVER 1'X 6" TAG DECKING ON 2-W 00OD PURLINDS ON TRUSSES, SEE STRUCTURAL. TYPICAL @ RESTAURANT. 82 -PLY MODIFIED BITMENE NOVER TJJ JOISTS (MIN. SLOPE: 1-48), SEE STRUCTURAL, WITH FORMALDEHYDE FREE BATT INSULATION (MIN R-30 OR PER CODE). R4 XXX STEL ROOFING OVER SLEADHERING MEMBRANE OVER CORREGATED METAL DECKING ON TUBE STEEL RAFTERS, SEE STRUCTURAL, (TYP. @ SMOKEHOUSE).

BUILDING SYSTEMS (INTERIOR)

FLOOR TYPES

FLOOR TYPES F3 5" CONCRETE CLAB 'TERRAZZO CUT' W / CONCRETE DYE FINISH, SEALED (CN-1). SEE STRUCTURAL (TYP,@ MAIN RESTAURANT).

F4 1/2" ENGINEERED WOOD PLANK (WD-1) FLOOR EPOXIED TO CHEMICALLY WATERPROOFED F3 AT RECESSES, (TYP. @ DINING,

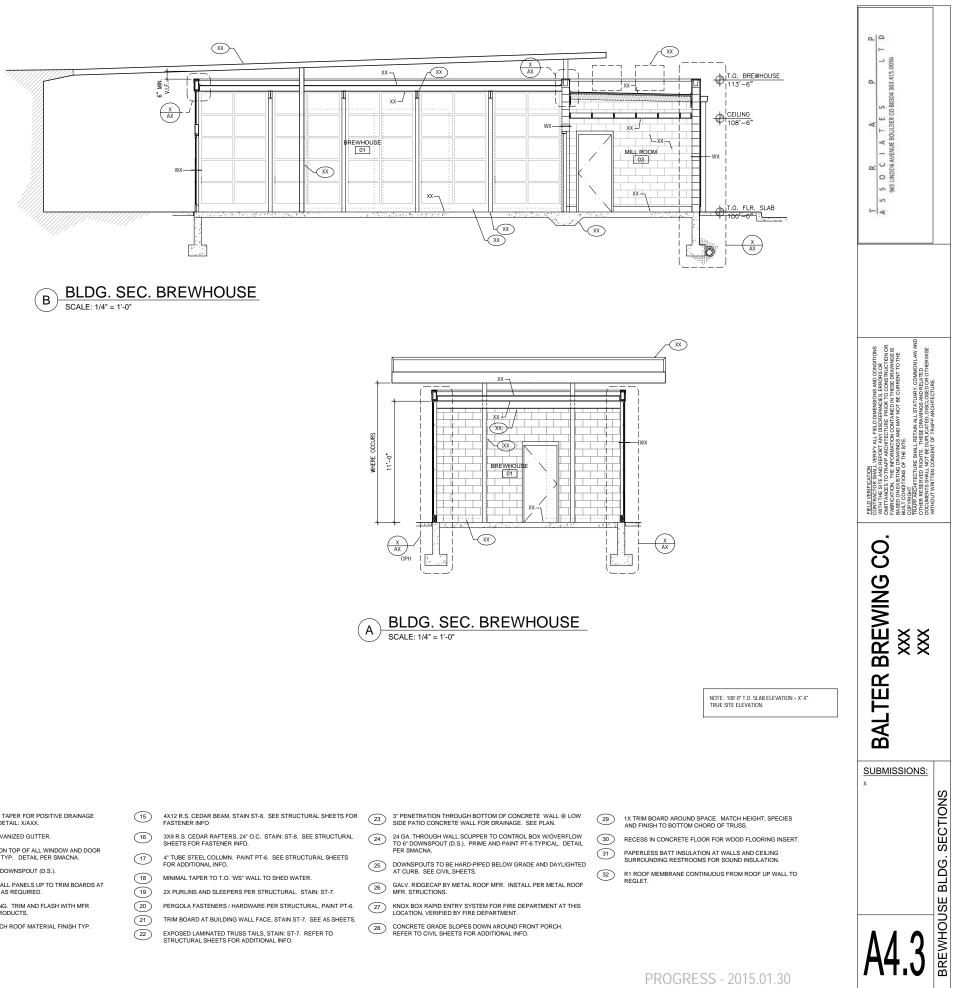
BOOTHS F5 1/2" ENGINEERED WOOD PLANK (WD-1) FLOOR GLUED TO 3/4" PLYWD DECK ON 2X6 SLEEPERS 16" O.C. SET ON F1, (TYP. @ BOOTH BASES).

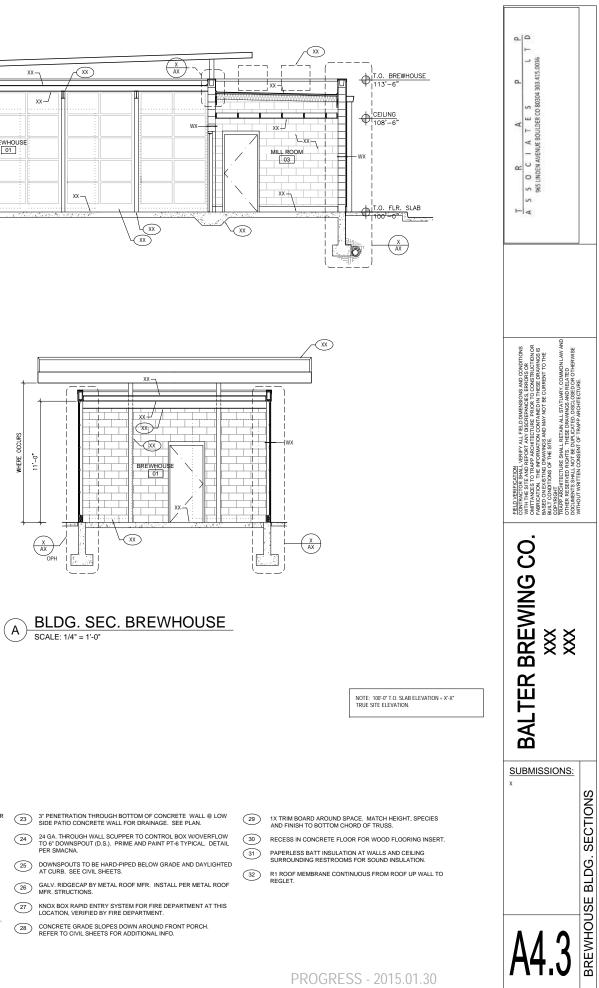
- CEILING TYPES C1 1x6 x S.S. FIR T & G OVER FIR PURLINS, SEE STRUCTURAL,
- STAIN ST-7. & FINISH, (TYP. @ MAIN RESTAURANT). C2 MEDIUM TROWEL FINISH, PAINTED PT-7 ON 5/8" GYP. BD. (GB-1) ATTACHED

- ATTACHED TO 2X WOOD CEILING JOISTS, (TYP. @ RR, OFFICE, HALL) C3 2X4' SUSP, ALUM. T-GRID w/ VINYL COATED ACOUSTIC TILE (AT-1) C4 2X4' SUSP ALUM. T-GRID w/ ACOUSTIC TILE (AT-2), PAINT (PT-8) C5 PRF-TINSHED COOLER MET. CEILING C6 S/S KITCHEN CEILING HOODS

INTERIOR WALL TYPES W7 TEXTURED FRP PANEL (PL-4) OVER 5/8' DENSHIELD AND CEMENT BD BASE UP 12' WITH 12' WATERPROOF MEMBRANE AT BASE & FLOOR. W8 MEDIUM TROWEL FINISH, PAINTED (PT-7) ON 5/8' GYP BD (GB-1) OVER. OVER.

- 2x6 STUDS 16" O.C., (TYP. @ MAIN WALLS). W9_STAIN (ST-8) ON 1/4" WD. PANEL (WD-L) OVER 1/2" PLYWOOD ON
- 2x STUDS 16" O.C., (TYP. @ BOOTH AND LOW WALLS).
- W10 CERAMIC TILE (CT-3) ON 5/8" DENSHIELD TILE BACKER BOARD OVER
- OVER 2x8 STUDS 16' O.C., (TYP. @ RESTROOMS). W11 TEXTURED FRP PANEL (PL-4) OVER 5/8' CEMENT BD BASE UP 12' W11 5/8' TYPE WR GYP BD ABOVE (GB-2) ON 2x_ STUDS 16' O.C., (TYP, @ KITCHEN). W12 TEXTURED FRP PANEL (PL-2) OVER ON 1/2' CDX PLYWOOD BACKING OVER 2x STUDS 16' O.C., (TYP, @ INSIDE OF BAR). W13 STAINLESS STELL SHEET'S OVER 5/8' TYPE 'X' GYP. BD. ON 2X6 STUDS (TYP, @ FRYER WALL).





KEYED NOTES:

- (1)XXXX
- (2)4" TURNDOWN METAL CAP FLASHING W/DRIP, PAINT PT-6.
- WINDOW JAMB, HEAD, AND SILL TRIM, TO BE 2X6 'EASTERN EXPOSURE' @ W1 WALLS. 3
- (4) METAL DOOR AND WINDOW FLASHING AND TRIM @ W2 WALLS PER MFR RECOMMENDATION / PROVIDED SPECS.
- SIGNAGE CABINET BY OTHERS, G.C. TO PROVIDE REQUIRED BLOCKING, REQUIRED ELECTRICAL BY E.C. SEE ELECTRICAL SHEETS AND SHOP DWG. REQUIREMENTS. 5
- 6 1X6 RABBETTED R.S. BOARDS @ CORNERS OF RECYCLED BARN WOOD SIDING (W1). RE: 13/A5.3
- T HOLD WOOD SIDING UP OFF CONCRETE 1" MIN. FOR FLASHING, BACKER ROD AND SEALANT.
- 8 4" PRECAST CAP (CN-4), TAPER FOR POSITIVE DRAINAGE TOWARDS ROOF, SEE DETAIL: X/AXX.
- (9) 6" HALF ROUND 24" GALVANIZED GUTTER.
- METAL DRIP FLASHING ON TOP OF ALL WINDOW AND DOOR HEAD TRIM, PAINT PT-6, TYP. DETAIL PER SMACNA. 10 (11) 4" ROUND GALVANIZED DOWNSPOUT (D.S.).
- CONTINUE W2 METAL WALL PANELS UP TO TRIM BOARDS AT BUILDING FACE. FLASH AS REQUIRED. 12
- 13 22 GA 'RUST WALL' SIDING. TRIM AND FLASH WITH MFR SUPPLIED MATCHING PRODUCTS.
- (14) DRIP FLASHING TO MATCH ROOF MATERIAL FINISH TYP.

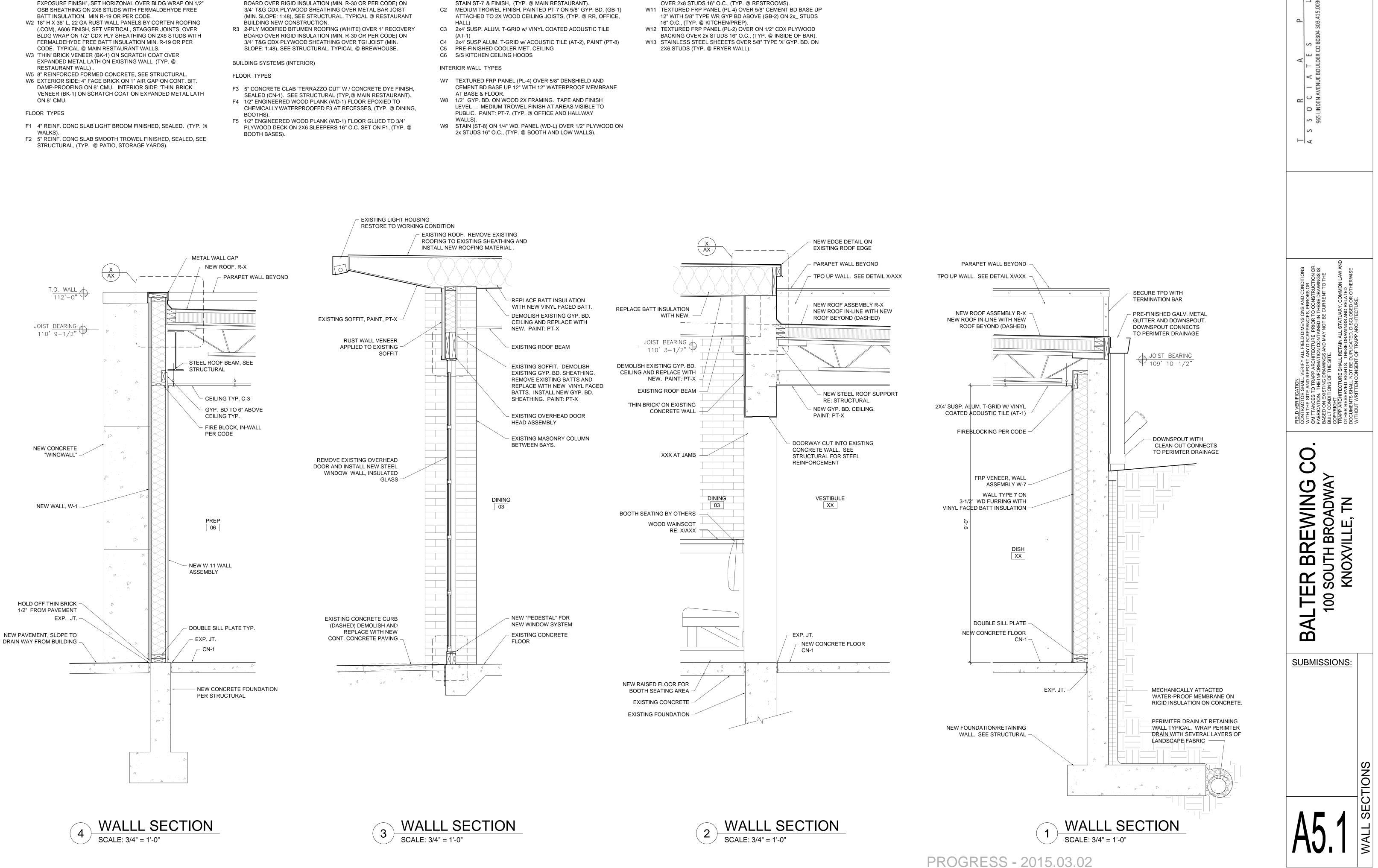
WALL TYPES

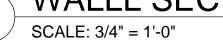
- W1 1X8 SQUARE LAP MONTANA TIMBER, RANCH WOOD, "EASTERN EXPOSURE FINISH", SET HORIZONAL OVER BLDG WRAP ON 1/2" OSB SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE
- (.COM), A606 FINISH, SET VERTICAL, STAGGER JOINTS, OVER FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER CODE. TYPICAL @ MAIN RESTAURANT WALLS.
- EXPANDED METAL LATH ON EXISTING WALL (TYP. @ RESTAURANT WALL) .
- DAMP-PROOFING ON 8" CMU. INTERIOR SIDE: 'THIN' BRICK

ROOF TYPES

- R1 2-PLY MODIFIED BITUMEN ROOFING (WHITE) OVER 1" RECOVERY BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER METAL BAR JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ RESTAURANT
- BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER TGI JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ BREWHOUSE.

- SEALED (CN-1). SEE STRUCTURAL (TYP,@ MAIN RESTAURANT).
- BOOTHS).
- BOOTH BASES).







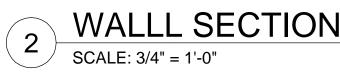
CEILING TYPES

- C1 1x6 x S.S. FIR T & G OVER FIR PURLINS, SEE STRUCTURAL

INTERIOR WALL TYPES (CONT.)

- W10 CERAMIC TILE (CT-3) ON 5/8" DENSHIELD TILE BACKER BOARD OVER 2x8 STUDS 16" O.C., (TYP. @ RESTROOMS).





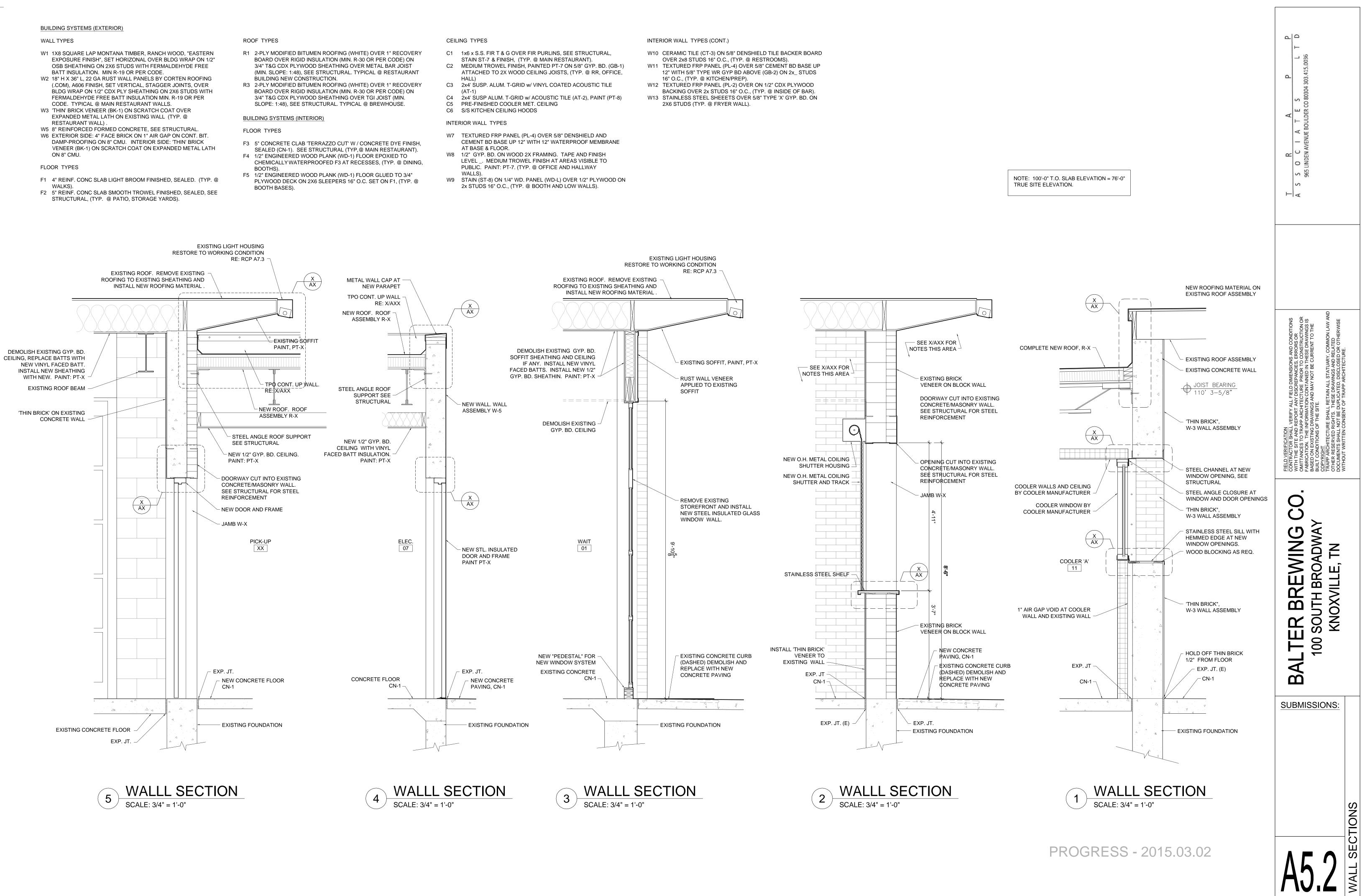
NOTE: 100'-0" T.O. SLAB ELEVATION = 76'-0" TRUE SITE ELEVATION.

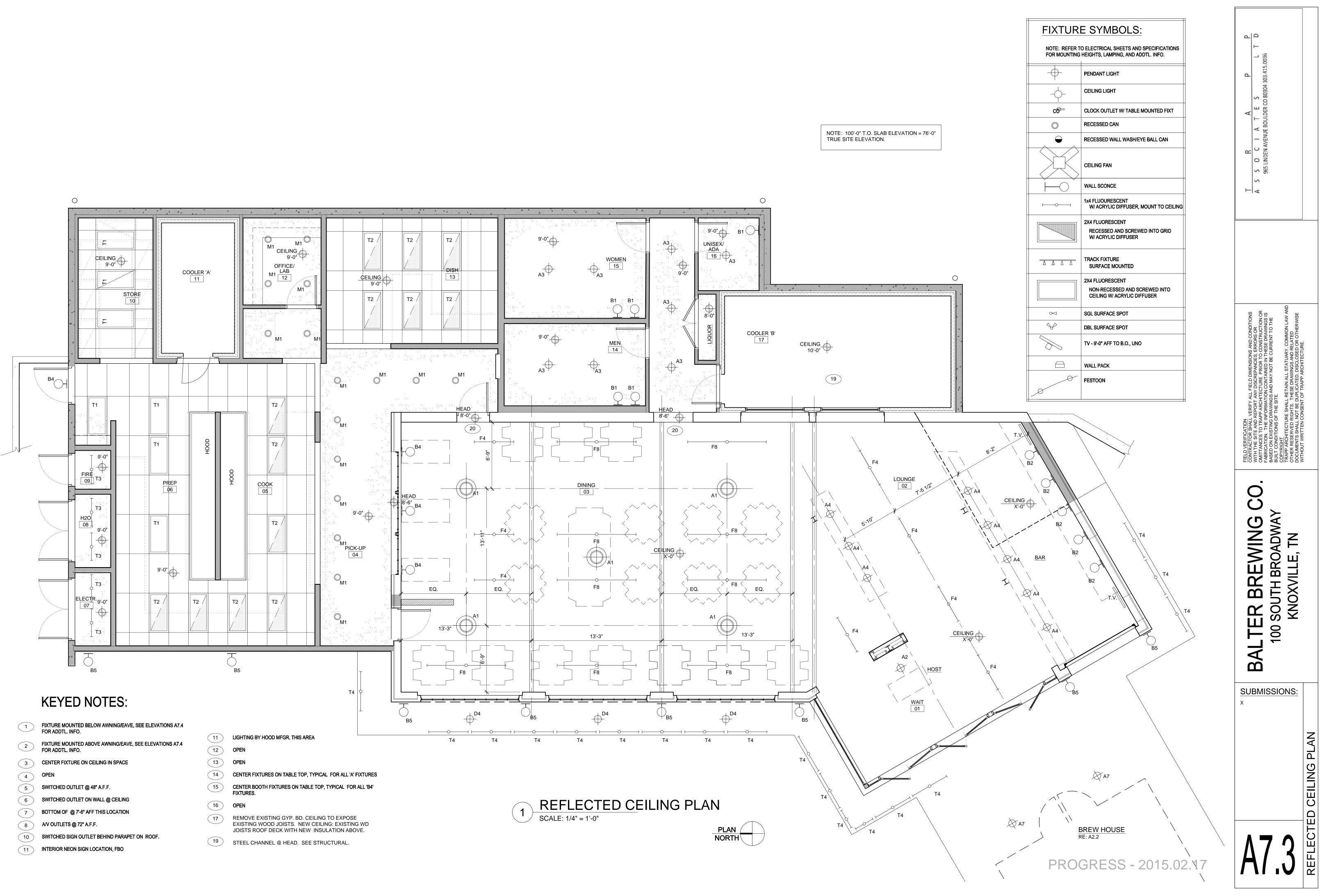
40

- OSB SHEATHING ON 2X6 STUDS WITH FERMALDEHYDE FREE
- (.COM), A606 FINISH, SET VERTICAL, STAGGER JOINTS, OVER FERMALDEHYDE FREE BATT INSULATION MIN. R-19 OR PER
- EXPANDED METAL LATH ON EXISTING WALL (TYP. @ RESTAURANT WALL) .
- DAMP-PROOFING ON 8" CMU. INTERIOR SIDE: 'THIN' BRICK

- BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER METAL BAR JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ RESTAURANT
- BOARD OVER RIGID INSULATION (MIN. R-30 OR PER CODE) ON 3/4" T&G CDX PLYWOOD SHEATHING OVER TGI JOIST (MIN. SLOPE: 1:48), SEE STRUCTURAL. TYPICAL @ BREWHOUSE.

- SEALED (CN-1). SEE STRUCTURAL (TYP,@ MAIN RESTAURANT).
- BOOTHS).
- BOOTH BASES).





AN

ש

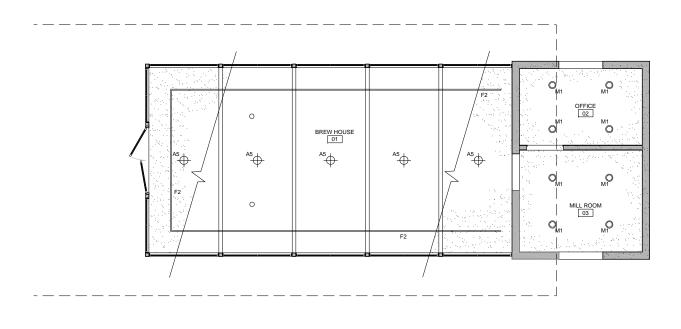
TED

U

Щ

REFI

NOTE: 100'-0" T.O. SLAB ELEVATION = 76'-0" TRUE SITE ELEVATION.



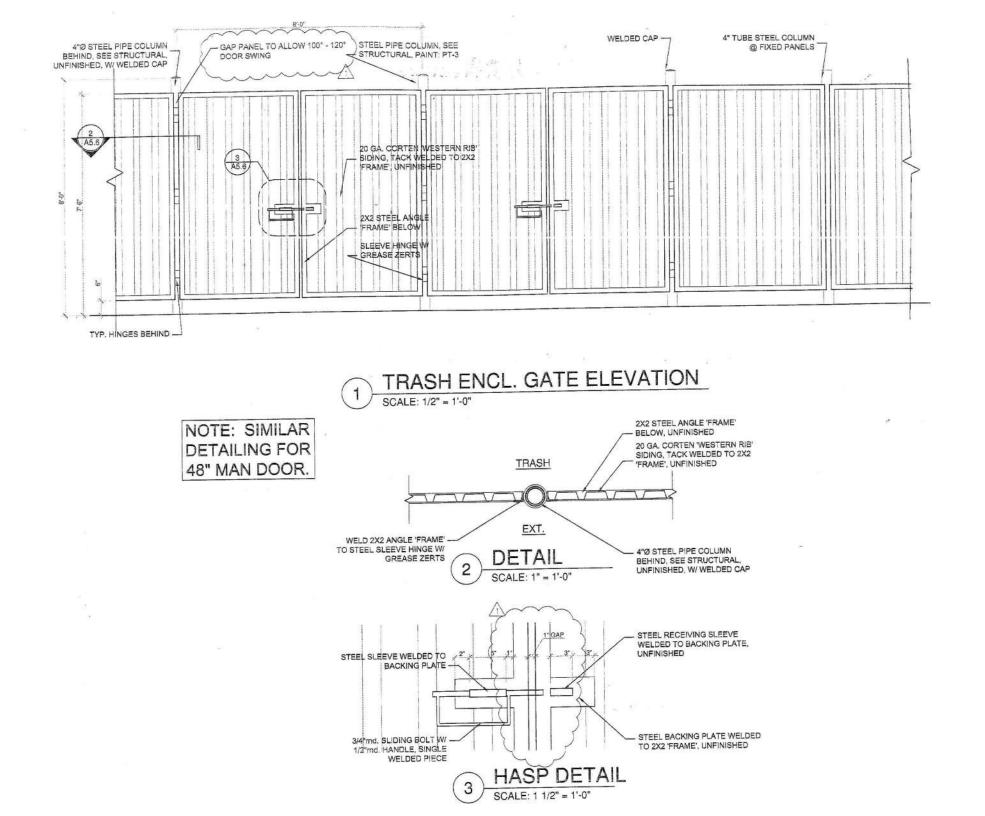


REFLECTED CEILING PLAN NOTES

- REFER TO ELECTRICAL DRAWINGS FOR ADDITIONAL LIGHTING INFORMATION, FIXTURE SCHEDULE AND MOUNTING INFORMATION. REFER TO BUILDING ELEVATIONS AND SECTIONS FOR EXTERIOR BUILDING MOUNTED LIGHTING. REFER TO FINISH SCHEDULE FOR MISC. ITEMS TO BE FIELD ANITED. NOTED ON THE GOT. 1.
- 2
- 5.
- PROVIDE CELLING FINISHES AND HEIGHTS AS INDICATED ON THE FINISH SCHEDULE, UNLESS OTHERWISE NOTED ON THE RCP. GC SHALL COORDINATE THE INSTALLATION OF THE FINISH CELLING WITH THE EC TO ASSURE PROPER ALIGNMENT OF LIGHT FIXTURES, MECHANICAL GRILLS, SPRINKLER HEADS, EXITS SIGNS, SPEAKERS, ETC., VERIFY WITH RESTAURANT DESIGNER IF THERE ARE ANY DISCREPANCIES. LIGHTING LAYOUT SHOULD TAKE PRIORITY OVER MECHANICAL AND FIRE. ALL LIGHTS, SPEAKERS AND OTHER CELLING WITH THE GENERATION LAYOUT SHOULD TAKE PRIORITY OVER MECHANICAL AND FIRE. ALL LIGHTS, SPEAKERS AND OTHER CELLING OF BOOTHET SHALL BE CENTERED IN THE CELLING TILE UNLESS OTHERWISE MOTED. THE CENTERING OF BOOTHET UIGHTS TAKES PRIORITY. SPEAKER TRIMS, JUNCTION BOX PLATES, HVAG GRILLES, ETC. SHALL BE PAINTED IN SEMI-GLOSS OIL PAINT BY THE GC TO MATCH THE CELLING ADJOID EQUIPMENT, THE SUB SHALL COORDINATE ANY PROVISIONS NECESSARY BY THE GC. SUBCONTRACTOR TO SUBMIT, THE SUB SHALL COORDINATE ANY PROVISIONS NECESSARY BY THE GC. SUBCONTRACTOR TO SUBMIT OF DANS, SPEAKER THE ANY FORVISIONS NECESSARY BY THE GC. SUBCONTRACTOR TO SUBMIT OF SHALLS CONTINGER ANY PROVISIONS NECESSARY BY THE GC. SUBCONTRACTOR TO SUBMIT. 6.
- 7.
- 8.
- FOR REVIEW. AUDIO SUBCONTRACTOR RESPONSIBLE FOR TRIM TO BE PAINTED SEMI GLOSS OIL TO MATCH CELING.
 MATCH CELING.
 THE GG SHALL COORDINATE WITH THE EC TO PROVIDE PROPER SUPPORT OR BLOCKING REGUIRED FOR ALL LIGHT FIXTURES AS REQUIRED.
 SPACING OF HANGERS FOR SUSPENDED CELING MUST NOT BE MORE THAN 4'8' O.C. FOR SUPPORTING THE ACOUSTICAL CRILING GRID.
 SUSPENDED ACOUSTICAL GRID SHALL BE CENTERED WITHIN EACH SPACE UNLESS INDICATED OTHERWISE AS SPECIFIC DIMENSION OR. INDICATED GRID STARTING POINT.
 ALL LIGHTING FIXTURES LOCATED ABOVE FIXED TABLE TOPS ARE TO BE CENTERED IN BOTH DIRECTIONS OVER THE TABLE. COCK OUTLEST FOR BOOTH LIGHTING TO BE CENTERED BELOW THE TABLE TOP.
 GC TO CODRINATE WITH BOOTH MANUFACTURER AND ROP FOR FINAL LOCATION. PRIOR TO WORK.
 ALIGN CELING SOTHE WITH BOOTH MANUFACTURER AND ROP FOR FINAL LOCATION. PRIOR TO WORK.
 ALGO COLORINATE WITH BOOTH MANUFACTURER AND ROP FOR FINAL LOCATION PRIOR TO WORK.
 ALGO CELING SOTHERWISE HOTED.
 GTO CODENSATE WITH BOOTH MANUFACTURER AND ROP FOR FINAL LOCATION. PRIOR TO WORK.
 ALGO CELING SOTHERWISE HOTED.
 GTO CODENSATE WITH BOOTH MANUFACTURER AND FOR FOR FINAL LOCATION. PRIOR TO WORK.
 ALGO CELING SOTHERWISE HOTED.
 GTO CODENSATE WITH BOOTH MANUFACTURER AND FOR FOR FINAL LOCATION. PRIOR TO WORK.
 ALGO CELING SOTHERWISE HOTED.
 GTO CODENSATE WITH BOOTH MANUFACTURER AND FOR FOR FINAL LOCATION. PRIOR TO WORK.
 ALGO CELING SOTHERWISE HOTED.
 GTO CODENSATE WITH BOOTH MANUFACTURER AND FOR FOR FINAL LOCATION. PRIOR TO WORK.
 ALGO CELING SOTHERWISE HOTED.
 GTO CODENSATE WITH BOTH MANUFACTURER FOR SOTATES. FOR ATTACHING, AT 1X WOOD CELING (C-1)
 GTO ROUDE MECESSARY BLOCKING BEHIND BATTENS FOR ATTACHING, AT 1X WOOD CELING (C-1)
 GTOR TO BUDY TO LARGEST EQUAL DIMENSIONS AT PERIMETER OF SPACES. ROUND UP TO LARGEST EQUAL DIMENSION.

×		FELD VERFICIÁTION CONTRACTOR SHALL VERIEV ALL FIEL D'DIMENSIONS AND CONDITIONS	T R A P
	BALIEK BKEWING CO.	WITH THE SITE AMELEPORT ANY DISCREPANCIES, ERRORS OR WITH THE SITE AMELITECTURE FINIOR TO CONSTITUTION OR DMITTATION THE INFORMATION CONTAMEN IN THEEE DAMINIONS IS	A S S O C I A T E S L T D acceliance Antennie Pontine PC r Sanarda 2013 415 0036
7	XXX	AXENDATION OF THE STATE OF A DATA OF A A DATA OF A DATA OF A A DATA OF A DATA OF A DATA OF A DAT	
4	XXX	TRAFP ARCHITECTURE SHALL RETAN ALL STATUARY. COMMON LAW AND OTHER RESERVED RIGHTS. THERE BRANNARS ADN BLATTAN DOCUMENTS SHALL NOT BE DIVENZED DISCLOSED OR OTHERWISE	
REFLECTED CEILING PLAN	-	WITHOUT WRITTEN CONSENT OF TRAPP ARCHITECTURE.	

PROGRESS - 2015.02.06



Western Rib Available In Corten And Bare Steel At Cortenroofing.com

Featured on Houzz

A606-4 AND A588 WEATHERING STEEL 5 or email us at sales@cortenroofing.com

Home About Us Contact

CORTEN AND BARE STEEL SHIPPED INEXPENSIVELY AND IMMEDIATELY

ROUTE TRUCKS SERVICING ALL OF THE U.S.A. AND CANADA

Western Rib®

CORTENRO

REQUEST A OUOTE »

RUSTED ROOFING

- » 7/8" CORRUGATED
- » 1/2" CORRUGATED
- » R PANEL
- » WESTERN RIB®
- **» STANDING SEAM**
- » RUSTWALL®
- **» PERFORATED CORTEN**
- **» FLAT STOCK**
- » COIL
- **» TRIM & FLASHINGS**
- » ACCESSORIES
- » PHOTO GALLERY
- » FAO

ADDITIONAL PRODUCTS

- » PAINTED RUSTED ROOFING
- » STANDARD PAINTED & **GALVALUME®**
- » PRE-PAINTED METAL THAT LOOKS WEATHERED GRAY
- » PRE-PAINTED METAL THAT LOOKS LIKE PATINA'D COPPER
- » BONDERIZED
- » **REZIBOND®**
- » VARI-COOL®

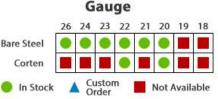
SHIPPING THROUGHOUT ENTIRE USA AND CANADA



Having weathering steel shipped is simple and easy. Just tell us your location and we'll figure out the price for shipping.

» REQUEST A QUOTE





Western Rib® is the strongest Corten panel. This product is used for roofing and is a popular fence and wall panel.

Economical and easy to install. There is no loss for panel side lap.

Available in A606 Finish (aka Corten) or Bare Cold Rolled Steel. Custom Sheet Lengths are No Problem. Small and Large Orders at Great Pricing.

It can be shipped anywhere in the country very inexpensively on one of our route trucks.

Features

- 22 Gauge Minimum
- 1 1/2" Deep & 7.2" Pitch. Strongest Rusted Roofing Panel.
- · 36" coverage means fewer panels to handle and install, saving

REQUEST A QUOTE »

TRIM & FLASHING FOR WESTERN RIB®	FASTENER PLACEMENT & SIDELAP ATTACHMENT	INSTALL GUIDE	FAQ	PHOTO GALLERY	REQUEST A QUOTE	
-------------------------------------	--	---------------	-----	---------------	-----------------	--

Western Rib A606-4 Finish

RustWall Corten Wall Panel. Corten Soffit And Wall Panel In Stock at CortenRoofing.com



DA588 WEATHERING STEEL or email us at sales@cortenroofing.com

Home About Us Contact

CORTEN AND BARE STEEL SHIPPED INEXPENSIVELY AND IMMEDIATELY

Material does not arrive pre-rusted. Panel will rust naturally with exposure to the weather.

33/64" -

ROUTE TRUCKS SERVICING ALL OF THE U.S.A. AND CANADA

RustWall® Panel

REQUEST A QUOTE »

RUSTED ROOFING

- » 7/8" CORRUGATED
- » 1/2" CORRUGATED
- » R PANEL
- » WESTERN RIB®
- » STANDING SEAM
- » RUSTWALL®
- **» PERFORATED CORTEN**
- » FLAT STOCK
- » COIL
- » TRIM & FLASHINGS
- » ACCESSORIES
- » PHOTO GALLERY
- » FAQ

ADDITIONAL PRODUCTS

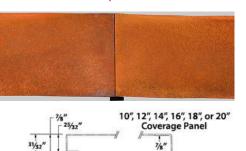
- » PAINTED RUSTED ROOFING
- » STANDARD PAINTED & GALVALUME®
- » PRE-PAINTED METAL THAT LOOKS WEATHERED GRAY
- » PRE-PAINTED METAL THAT LOOKS LIKE PATINA'D
- COPPER » BONDERIZED
- » BONDERIZEL » REZIBOND®
- » VARI-COOL®

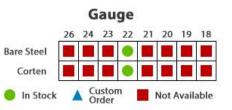
SHIPPING THROUGHOUT ENTIRE USA AND CANADA



Having weathering steel shipped is simple and easy. Just tell us your location and we'll figure out the price for shipping.

» REQUEST A QUOTE





The perfect corten siding panel for walls and soffits. RustWall® is stronger and easier to install than using flat sheets.

The depth of this Corten wall panels is one inch deep.

18 inch wide is the most economical width. Other standard widths are 10", 14", 16", 18", 20". Custom widths can be ordered up to 20 inches wide.

Available in A606 Finish (aka Corten) or Bare Cold Rolled Steel. Custom Sheet Lengths are No Problem. Small and Large Orders at Great Pricing.

Corten flush wall panels can be shipped anywhere in the U.S. or Canada.

Features

•

REQUEST A QUOTE »

	RIM & FLASHING OR RUSTWALL® PANEL	FASTENER PLACEMENT & SIDELAP ATTACHMENT	INSTALL GUIDE	FAQ	PHOTO GALLERY	REQUEST A QUOTE
--	---	--	---------------	-----	---------------	-----------------

RustWall A606-4

LEED INFO

» VIEW LEED INFORMATION

STAGES OF WEATHERING



» VIEW LARGER IMAGE

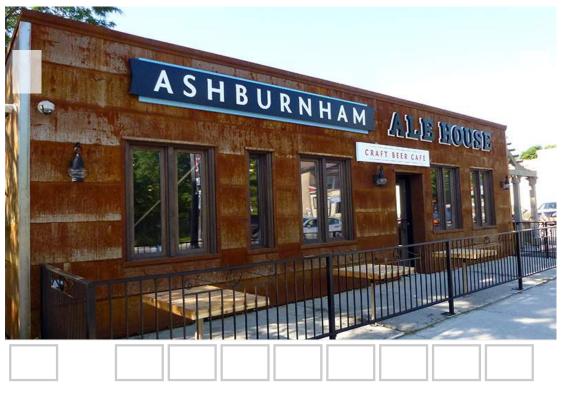
WHAT IS CORTEN®?

COR-TEN[®] steel is the preferred choice of roll formed product end-users. Its unique look and naturally oxidizing finish make i especially desirable for many architectural projects.

Weathering steel is a group of steel alloys developed to obviate the need for painting, and form a stable rust-like appearance if exposed to the weather for several years.

» LEARN MORE

RustWall Corten Wall Panel. Corten Soffit And Wall Panel In Stock at CortenRoofing.com



YOU MAY ALSO BE INTERESTED IN THESE PRODUCTS:



Huge Selection Of Different Gauges and Widths. Corten Flat Sheets Can Be Processed To Any Width Or Length.



Painted Panels That Look Like A Real Rusted Roof.

Paint Warranty and There Is No Rust Staining. Available

PAINTED RUSTED ROOFING

in 4 Colors. Metal Roofing, Flats, and Coil.

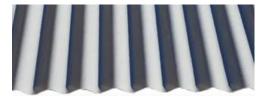
Details

COLL Details

Huge Selection Of Different Gauges and Widths. Corten Coil Can Be Processed To Any Width.

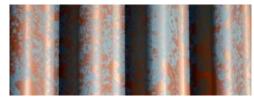


Perforated Corten Corrugated, Flats, and Coils. .127 Round & 7/32" Stagger, 30.58 % Open Area, 22 Gauge. Available in A606-4 (Aka Corten). Small Or Large Orders.



STANDARD PAINTED & GALVALUME® Details

Large Color Selection. Great Paint Warranty. Excellent Pricing and Quick Lead Times. Available In Metal



PAINTED COPPER ROOFING

Details

Painted Panels That Look Like Patina'd Copper. HUGE Cost Savings When Compared To Copper. Available In

Product Specifications: Available in 1×4, 1×6, 1×8, 2×4, 2×6, 2×8



SQUARE EDGE LAP SIDING (BEVEL)

Square Edge Lap siding is traditionally used in horizontal applications where the each board interlocks with the square edge sitting proud to provide character and a functional weather resistant design.

Product Specifications: Available in 1×6, 1×8, 1×10, and 1×12.





VIEW PHOTO GALLERY

RECENT SIDING ARTICLES

Southwest Stucco meets Mountain Rustic ranchwood[™] wood siding and Barn Series Timbers (http://www.montanatimberproducts.com/2015/01/southwe stucco-meets-mountain-rustic-ranchwood-wood-siding-and-barn-series-timbers/)

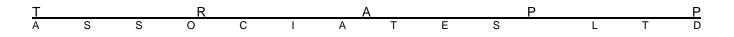
Stone, Steel, and Rustic Prefinished ranchwood[™] Wood Siding

(http://www.montanatimberproducts.com/2014/12/stonesteel-and-rustic-prefinished-ranchwood-wood-siding/)

NO VOC Waterproof Prefinished Rustic Wood Siding, AquaFir[™], Finds the Mountains of Park City, UT (http://www.montanatimberproducts.com/2014/10/reclaime barn-wood-alternative-aquafir-finds-the-mountains-ofpark-city-ut/)

Mountain Modern Home Finds the Beach with the Appeal of AquaFirTM Douglas Fir Timbers and ranchwoodTM reclaimed rustic wood siding - Idaho (http://www.montanatimberproducts.com/2014/09/mountain modern-home-finds-the-beach-with-the-rustic-appeal-ofaquafir-timbers-and-ranchwood-siding/)

See all siding Articles. (http://www.montanatimberproducts.com/tag/siding)



BALTER BREWING - 100 SOUTH BROADWAY PROPOSED SIGNAGE PACKAGE

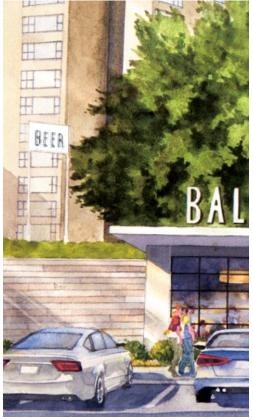
SIGN 'A':

Location: At historic pole sign location using existing base.

Description: 'BEER' in capital letters; 4' tall; individual, open pan channel letters with ruby red neon tube; silver aluminum letter cabinets; mounted to open steel framework; 6' high X 10' long overall dimension



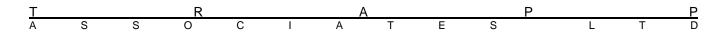
Existing pole location at top of hill above



Proposed sign, location



Precedent example



SIGN 'B':

Location: Standing on historic building eave above garage door bays.

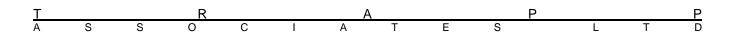
Description: 'BALTER BREWING' in capital letters; 3' tall; individual, open pan channel letters with ruby red neon tube; silver aluminum letter cabinets; mounted to hidden raceway at bottom; 6' high X 10' long overall dimension



Existing location on top of garage bays



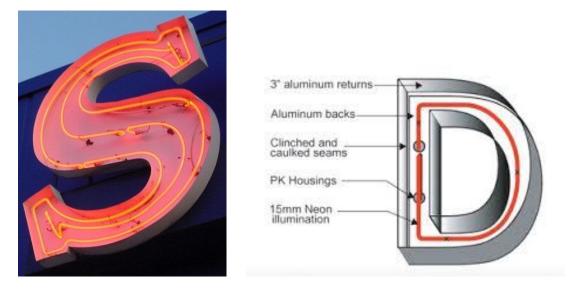
Proposed sign, location



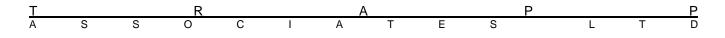
SIGN 'B' (cont.):



Precedent example



Typical open faced, metal, pan channel letter with red neon, for Sign 'A' and Sign 'B'



<u>SIGN 'C':</u>

Location: At historic pole sign location using existing base.

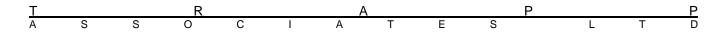
Description: Balter Brewing's (TBD - including type and color) logo on new plexiglass face, reuse existing internally lit cabinet and pole; approximately 6' high X 8' long overall dimension



Existing pole sign location at intersection



Precedent example



SIGN 'D':

Location: At new grain silo adjacent to new brewing facility and existing canopy.

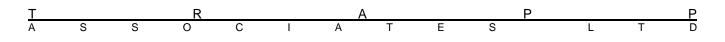
Description: Balter Brewing's (TBD - including type and color) logo on metal panel; mounted to new grain silo; face lit with gooseneck fixtures; 3' X 3' overall dimension



Existing location near canopy



Proposed sign, location



SIGN 'D' (cont.):



Precedent example