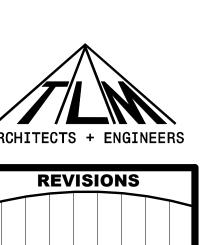
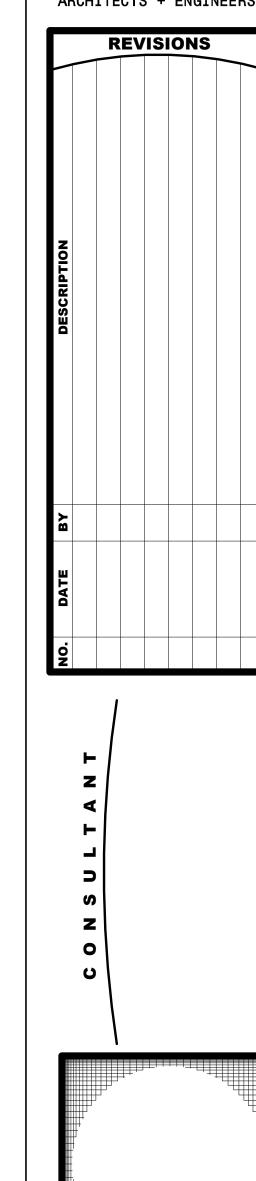
			Room Schedule			
Number	Name	Area	Floor Finish	Base Finish	Wall Finish	Wainscot
101	Airlock	138 SF	Entry Mat Carpet Tiles	4" Rubber	Paint	
102	Lobby	458 SF	Ceramic Tile	4" Rubber	Paint	
103	Men	51 SF	Ceramic Tile	Ceramic Tile	Paint	5' Ceramic Tile
104	Women	51 SF	Ceramic Tile	Ceramic Tile	Paint	5' Ceramic Tile
105	Storage	79 SF	Carpet	4" Rubber	Paint	
106	Admin	176 SF	Carpet	4" Rubber	Paint	
107	Corridor	210 SF	Ceramic Tile	4" Rubber	Paint	
108	Office	218 SF	Carpet	4" Rubber	Paint	
109	Private	45 SF	Ceramic Tile	Ceramic Tile	Paint	5' Ceramic Tile
110	Clo	31 SF	Carpet	4" Rubber	Paint	
111	Office	150 SF	Carpet	4" Rubber	Paint	
112	Clo	20 SF	Carpet	4" Rubber	Paint	
113	Conference	249 SF	Carpet	4" Rubber	Paint	
114	Office	150 SF	Carpet	4" Rubber	Paint	
115	Clo	20 SF	Carpet	4" Rubber	Paint	
116	Break Rm	265 SF	Ceramic Tile	4" Rubber	Paint	
117	Jan.	44 SF	Sealed Concrete	4" Rubber	Paint	
118	Office	153 SF	Carpet	4" Rubber	Paint	
119	Clo	19 SF	Carpet	4" Rubber	Paint	
120	Airlock	36 SF	Entry Mat Carpet Tiles	4" Rubber	Paint	
121	Airlock	36 SF	Entry Mat Carpet Tiles	4" Rubber	Paint	
122	Mech.	118 SF	Sealed Concrete	4" Rubber	Paint	
123	Corridor	217 SF	Ceramic Tile	4" Rubber	Paint	
124	Men	119 SF	Ceramic Tile	Ceramic Tile	Paint	5' Ceramic Tile
125	Women	119 SF	Ceramic Tile	Ceramic Tile	Paint	5' Ceramic Tile
126	Office	150 SF	Carpet	4" Rubber	Paint	
127	Clo	19 SF	Carpet	4" Rubber	Paint	
128	Office	148 SF	Carpet	4" Rubber	Paint	
129	Clo	20 SF	Carpet	4" Rubber	Paint	
130	Office	148 SF	Carpet	4" Rubber	Paint	
131	Clo	20 SF	Carpet	4" Rubber	Paint	
132	Office	215 SF	Carpet	4" Rubber	Paint	
133	Private	45 SF	Ceramic Tile	Ceramic Tile	Paint	5' Ceramic Tile
134	Clo	30 SF	Carpet	4" Rubber	Paint	
135	Admin	179 SF	Carpet	4" Rubber	Paint	
200	Process Area	99963 SF	Sealed Concrete	None	None	

			Door Schedule		
Mark	Width	Height	Туре	Frame Material	Glazing
101	6' - 0"	7' - 0"	(TLM) SF Door Double Leaf	SF	
102	6' - 0"	7' - 0"	(TLM) SF Door Double Leaf	SF	
103	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
104	3' - 0"	7' - 0"	SCWD Door Single Leaf	НМ	
105	3' - 0"	7' - 0"	SCWD Door Single Leaf	НМ	
106A	3' - 0"	7' - 0"	SCWD Door Single Leaf	НМ	
106B	3' - 0"	7' - 0"	SCWD Door Single Leaf	НМ	
107	3' - 0"	7' - 0"	SCWD Door Single Leaf View Lite	НМ	
108	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
109	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
110	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
111	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
112	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
113A	3' - 0"	7' - 0"	SCWD Door Single Leaf View Lite	HM	
113A 113B	3' - 0"	7 - 0"	SCWD Door Single Leaf View Lite	HM	
114	3' - 0"	7 - 0"	SCWD Door Single Leaf	HM	Insulated
115	3' - 0"	7 - 0"	SCWD Door Single Leaf	HM	Insulated
116	3' - 0"	7 - 0	SCWD Door Single Leaf View Lite	HM	1/4" Safety
117	3' - 0"	7 - 0"		HM	1/4 Salety
	3' - 0"	7 - 0	SCWD Door Single Leaf		
118	3' - 0"	7 - 0"	SCWD Door Single Leaf	HM	
119	3' - 0"	7 - 0"	SCWD Door Single Leaf	HM	1/4" Cofots
120A	3' - 0"	_	SCWD Door Single Leaf View Lite	HM	1/4" Safety
120B		7' - 0"	SCWD Door Single Leaf View Lite	HM	1/4" Safety
121A	3' - 0"	7' - 0"	SCWD Door Single Leaf View Lite	HM	1/4" Safety
121B	3' - 0"	7' - 0"	SCWD Door Single Leaf View Lite	HM	1/4" Safety
122	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	4/4" 0 6 1
123	3' - 0"	7' - 0"	SCWD Door Single Leaf View Lite	HM	1/4" Safety
124	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
125	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
126	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
127	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
128	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
129	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
130	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
131	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
132	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
133	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
134	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
135A	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
135B	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
201	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
202	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
203	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
204	12' - 0"	12' - 0"	Overhead Sectional 12' x 12'	STL	1/4" Safety
205	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
206	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
207	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
208	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
209	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
210	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
211	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
212	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
213	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
214	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
215	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
216	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
217	9' - 0"	10' - 0"	Overhead Sectional 9'-0"W x 10'-0"H	STL	1/4" Safety
218	12' - 0"	12' - 0"	Overhead Sectional 12' x 12'	STL	1/4" Safety
219	3' - 0"	7' - 0"	SCWD Door Single Leaf	HM	
220	3' - 0"	7' - 0"	SCWD Door Single Leaf	НМ	
	+	7' - 0"	SCWD Door Single Leaf	+	+







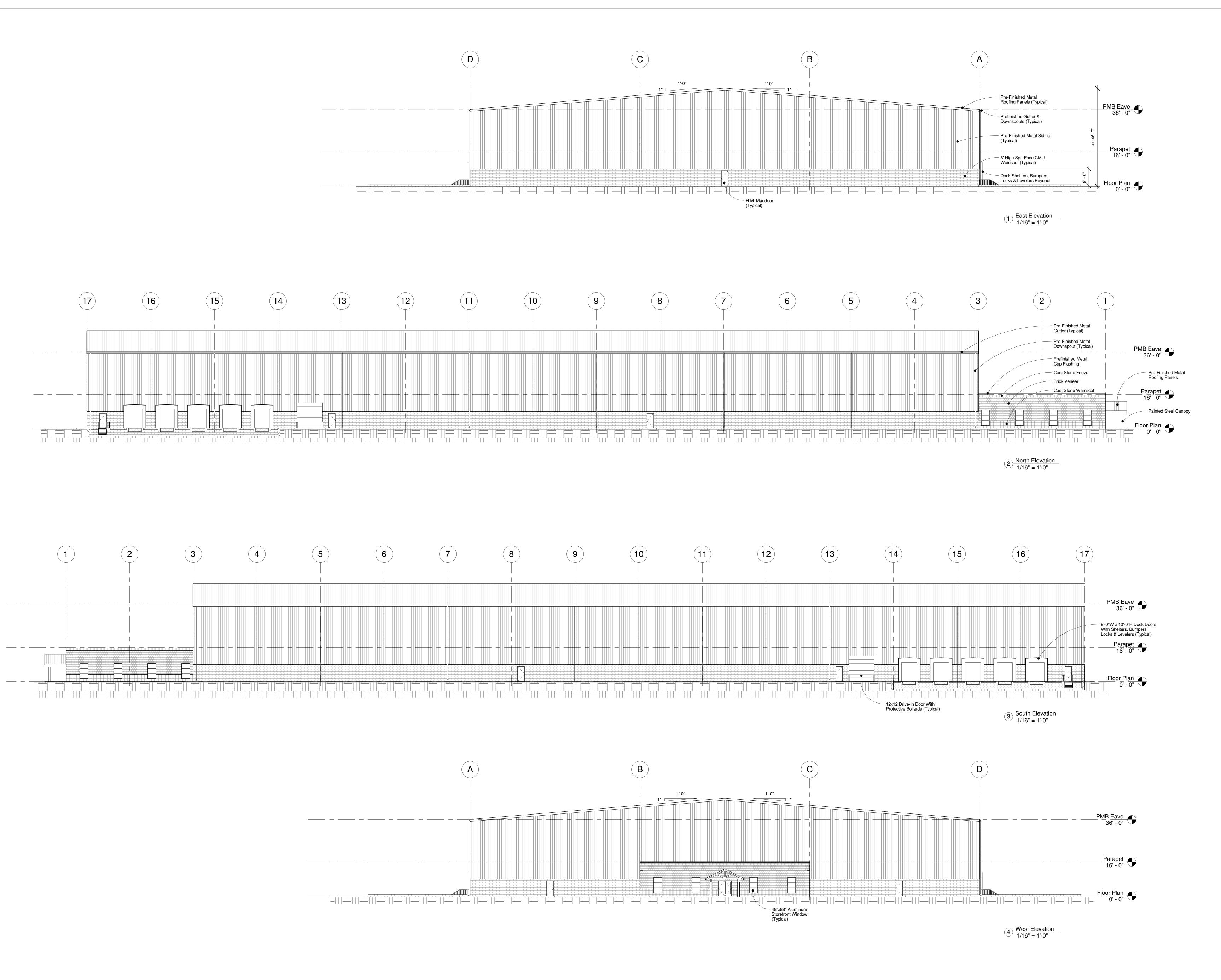


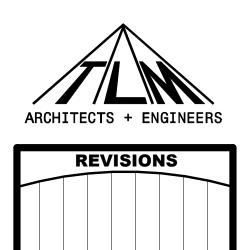
bion County Jnt. Eco. Dev. Council

irtual Secpulative Building
Union City, Obion County, Tennessee

J-5320 09.03.2013

A1.2





NO. DATE BY

ARCHITECTS + ENGINEERS

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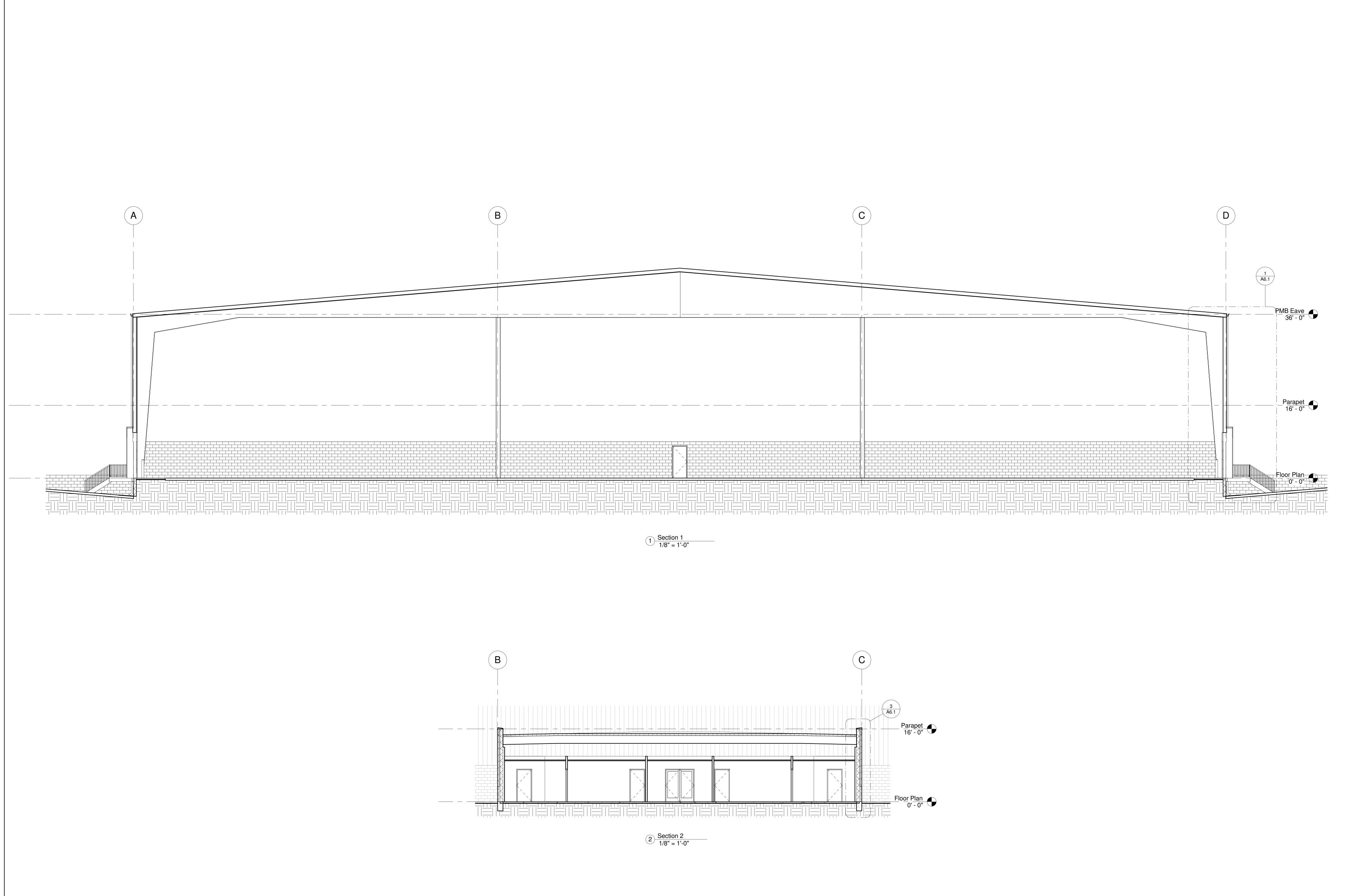
County Jnt. Eco. Dev. Council

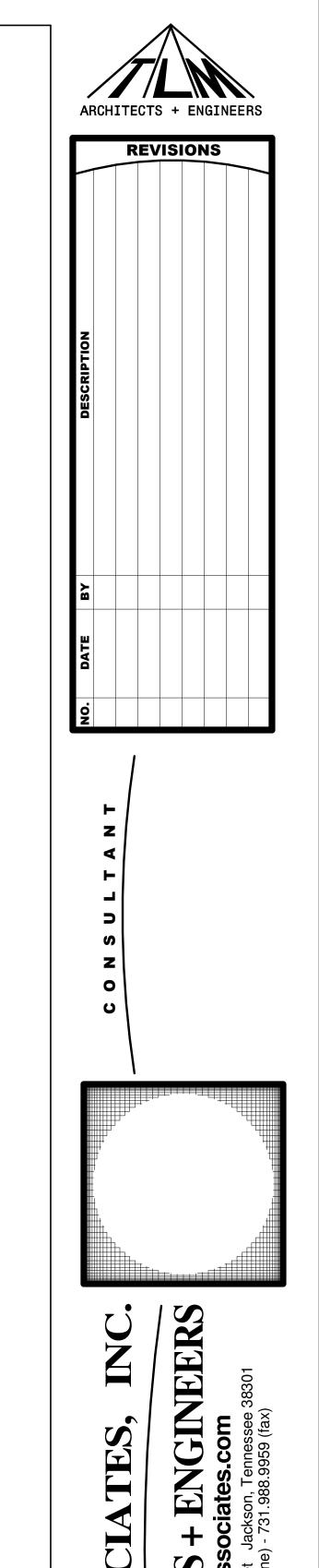
Ial Secpulative Building

on City, Obion County, Tennessee

J-5320 09.03.2013

**A4.1** 





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ARCHITECTS + ENGINEER

www.tlmassociates.com

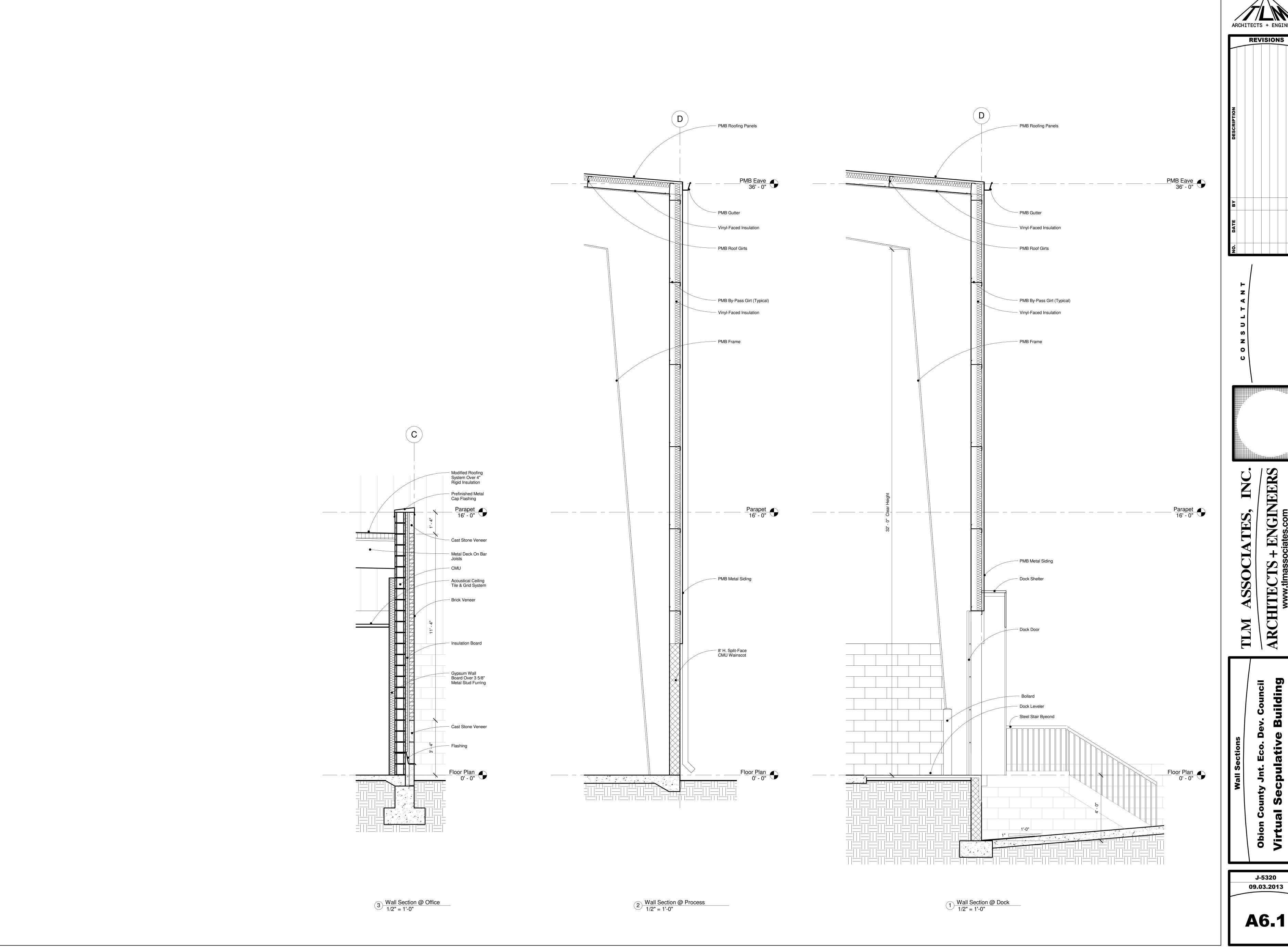
117 East LaFayette Street Jackson, Tennessee 38301
731.988.9840 (phone) - 731.988.9959 (fax)

bion County Jnt. Eco. Dev. Council

irtual Secpulative Building

Union City, Obion County, Tennessee

J-5320 09.03.2013

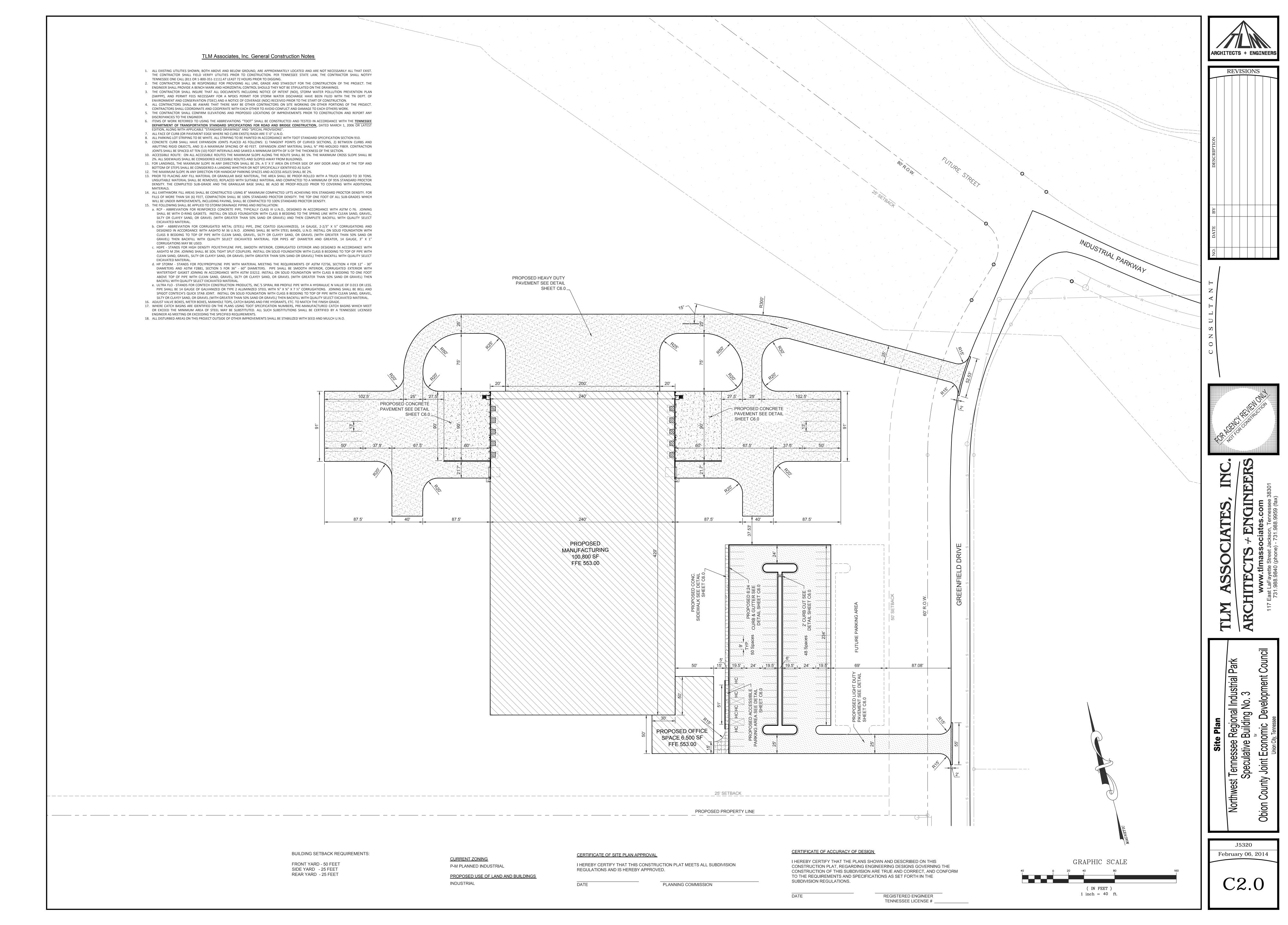


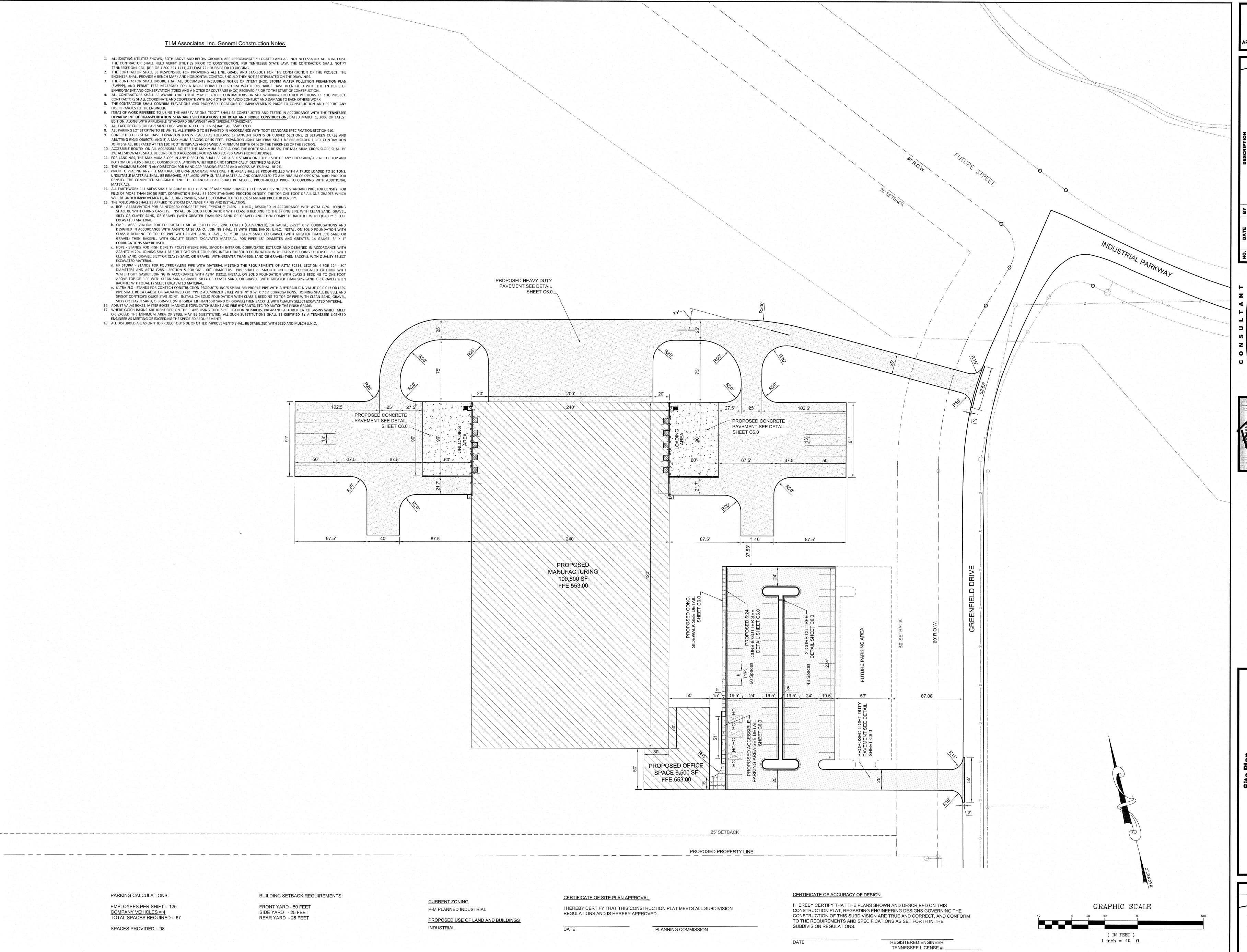
**REVISIONS** 

Obion

J-5320 09.03.2013





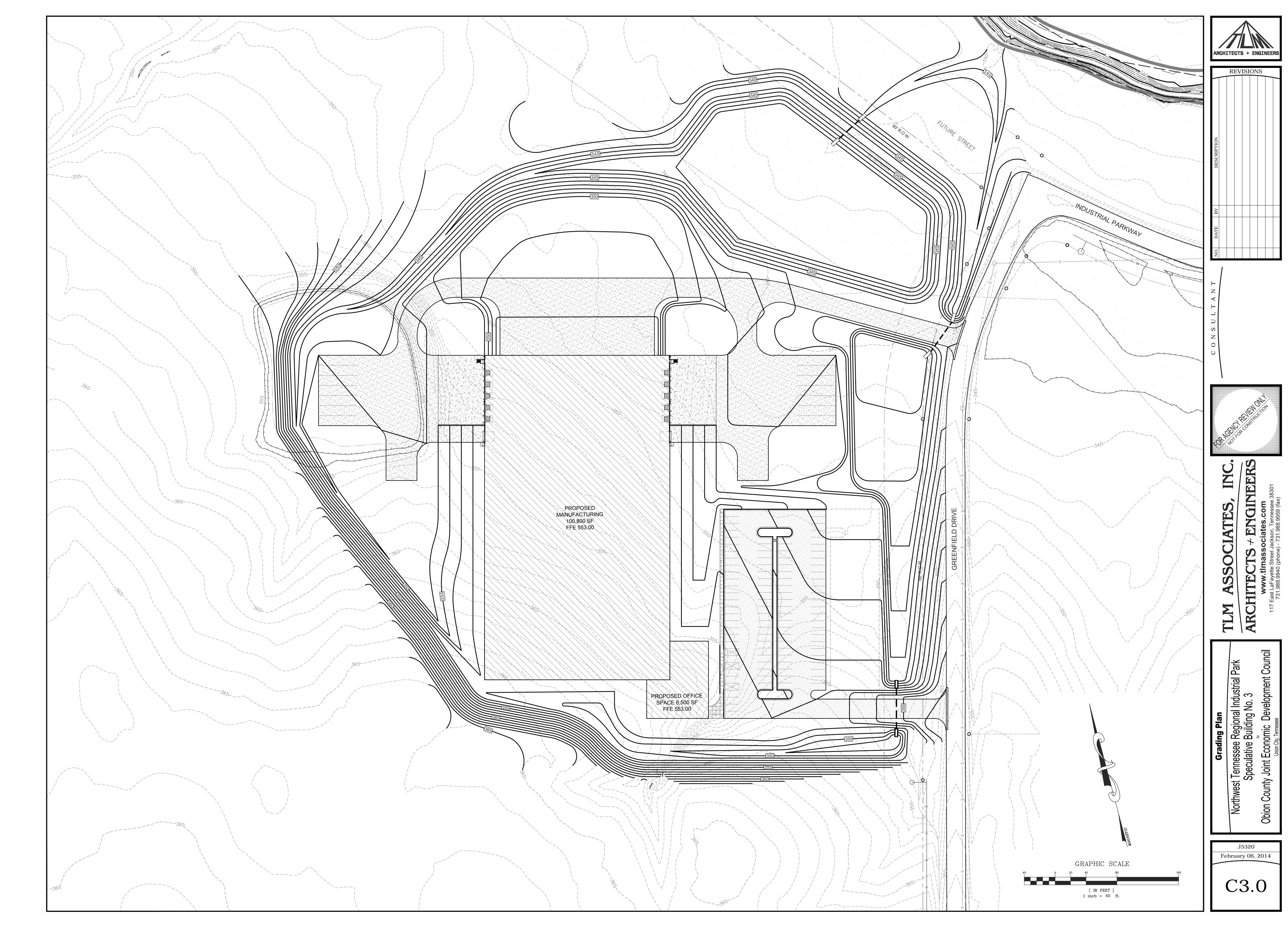


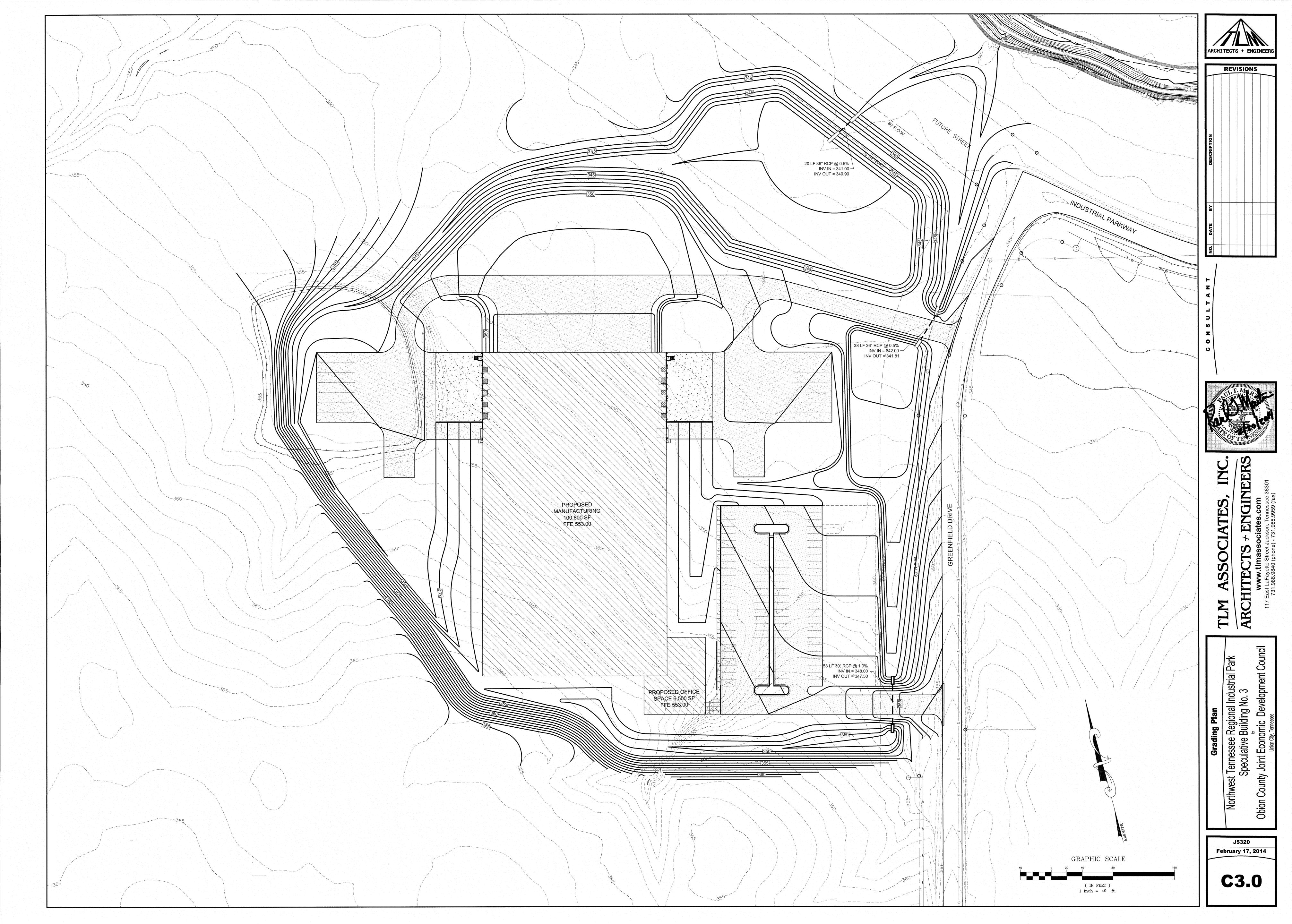
**REVISIONS** 

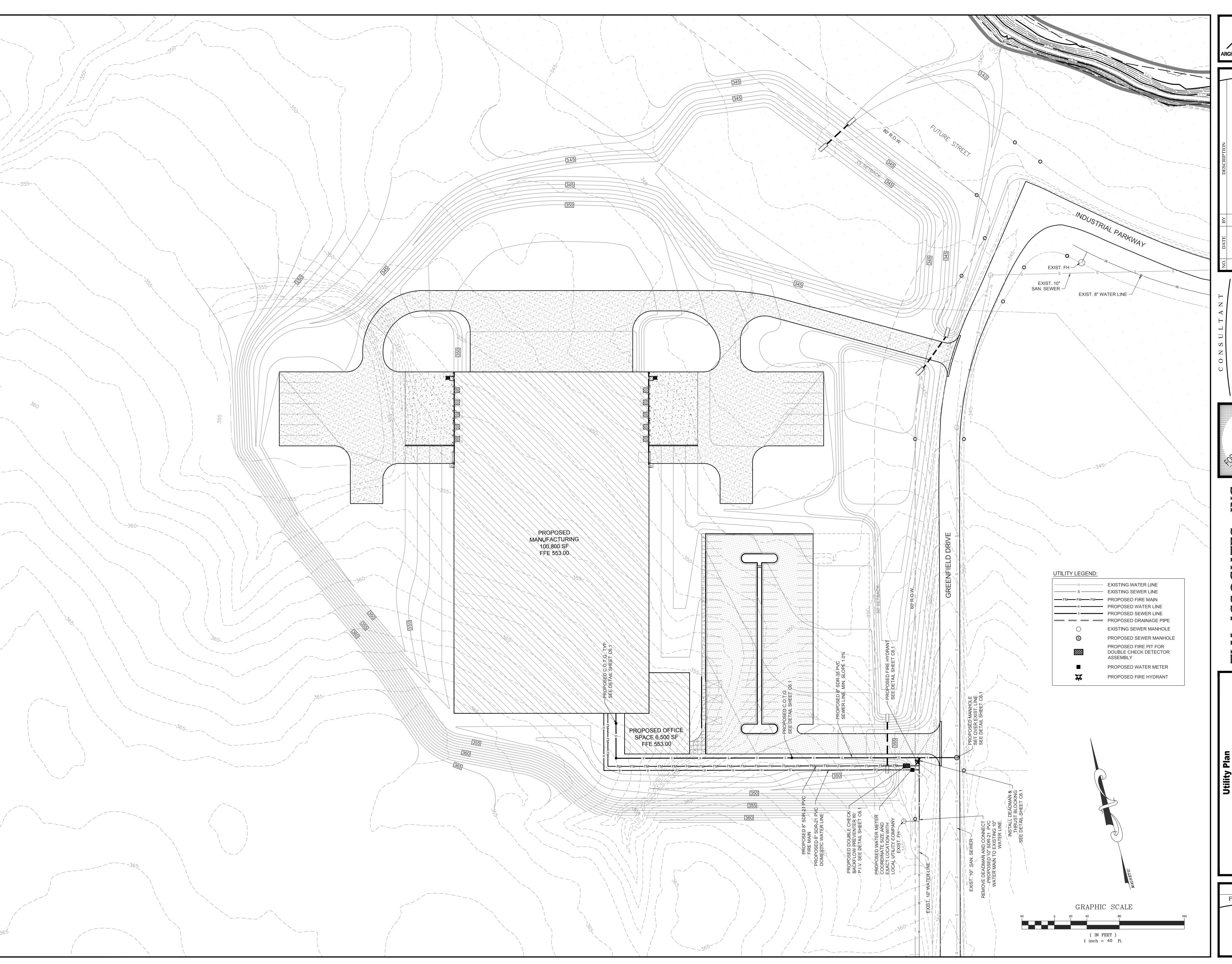
ENGINEER **ARCHITECTS** 

Fennessee Regional Industrial P peculative Building No. 3

J5320 February 17, 2014





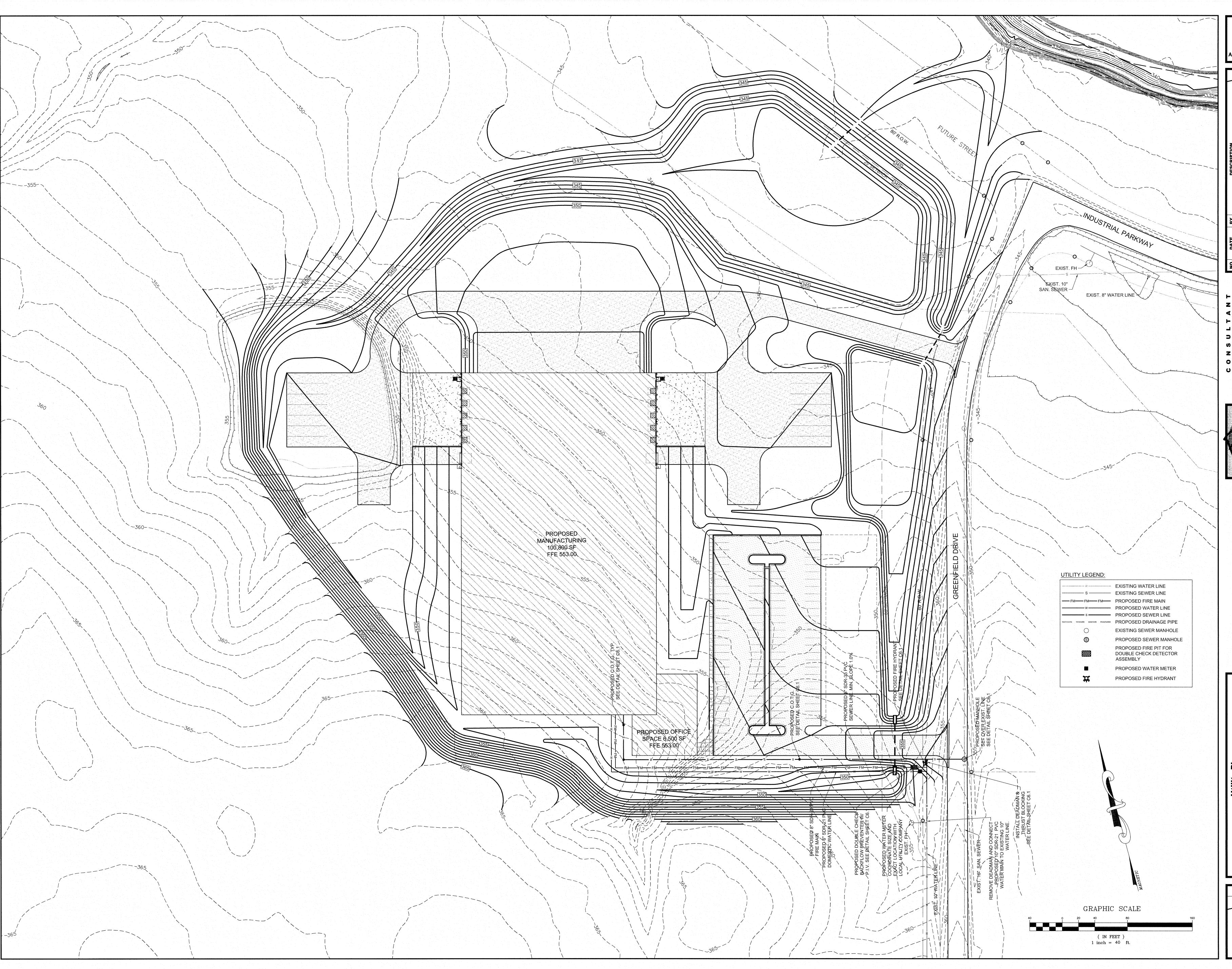


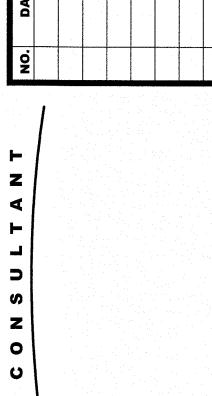


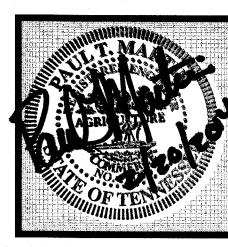
ciates.com

Northwest Tennessee Regional Industrial Pa Speculative Building No. 3 Obion County Joint Economic Development County

J5320 February 06, 2014 C5.0







e Regional Industrial F Building No. 3

J5320 February 17, 2014 C5.0

Revised 08-29-13 Revised 02-06-14 Revised 08-05-14

## TLM Associates, Inc. General Construction Notes

- 1. All existing utilities shown, both above and below ground, are approximately located and are not necessarily all that exist. The contractor shall field verify utilities prior to construction. Per Tennessee State Law, the contractor shall notify Tennessee One Call (811 or 1-800-351-1111) at least 72 hours prior to digging.
- 2. The contractor shall be responsible for providing all line, grade and stakeout for the construction of the project. This includes survey and benchmark placement prior to construction. The contractor shall insure that all documents including Notice of Intent (NOI), Storm Water Pollution Prevention Plan (SWPPP), and permit fees necessary for a NPDES Permit for Storm Water Discharge have been filed with the TN Dept. of Environment and Conservation (TDEC) and a Notice of Coverage (NOC) received prior to the start of construction.
- 3. The contractor shall confirm elevations and proposed locations of improvements prior to construction and report any
- 4. Items of work referred to using the abbreviations "TDOT" shall be constructed and tested in accordance with the Tennessee Department of Transportation Standard Specifications for Road and Bridge Construction, dated January 1, 2015 or latest edition, along with applicable "Standard Drawings" and "Special Provisions".
- 5. All face of curb (or pavement edge where no curb exists) radii are 5'-0" u.n.o.
- 6. Prior to placing any fill material or granular base material, the area shall be proof-rolled with a truck loaded to 30 tons. Unsuitable material shall be removed, replaced with suitable material and compacted to a minimum of 95% standard proctor density. The completed sub-grade and the granular base shall be also be proof-rolled prior to covering with
- 7. All earthwork fill areas shall be constructed using 8" maximum compacted lifts achieving 95% standard proctor density. For fills of more than six (6) feet, compaction shall be 100% standard proctor density. The top one foot of all sub-grades which will be under improvements, including paving, shall be compacted to 100% standard proctor density.
- a. RCP abbreviation for Reinforced Concrete Pipe, Class III u.n.o., designed in accordance with ASTM C-76. Joining shall be with O-ring gaskets. Install 6" sand or gravel bedding on solid foundation. Backfill to the spring line with clean sand or gravel (with greater than 50% sand or gravel) and then complete backfill with quality select excavated material. Backfill shall be placed in 8" maximum loose lifts and compacted to a minimum of 90% standard proctor
- b. CMP abbreviation for Corrugated Metal (steel) Pipe, zinc coated (galvanized), 14 gauge, 2-2/3" x 1/2" corrugations and designed in accordance with AASHTO M 36 u.n.o. Joining shall be with steel bands, u.n.o. Install 6" sand or gravel bedding on solid foundation. Backfill to top of pipe with clean sand or gravel (with greater than 50% sand or gravel) then backfill with quality select excavated material. For pipes 48" diameter and greater, 14 gauge, 3" x 1" corrugations may be used. Backfill shall be placed in 8" maximum loose lifts and compacted to a minimum of 90% standard proctor density.
- c. HDPE stands for High Density Polyethylene pipe, smooth interior, corrugated exterior and designed in accordance with AASHTO M 294. Joining shall be soil tight bell and spigot. Install 6" sand or gravel bedding on solid foundation. Backfill to top of pipe with clean sand or gravel (with greater than 50% sand or gravel) then backfill with quality select excavated material. Backfill shall be placed in 8" maximum loose lifts and compacted to a minimum
- d. HP STORM stands for Polypropylene pipe with material meeting the requirements of ASTM F2736, Section 4 for 12" - 30" diameters and ASTM F2881, Section 5 for 36" - 60" diameters. Pipe shall be smooth interior, corrugated exterior with watertight gasket joining in accordance with ASTM D3212. Install 6" sand or gravel bedding on solid foundation. Backfill to top of pipe with clean sand or gravel (with greater than 50% sand or gravel) then backfill with quality select excavated material. Backfill shall be placed in 8" maximum loose lifts and compacted to a minimum of 90% standard proctor density.
- e. ULTRA FLO stands for Contech Construction Products, Inc.'s spiral rib profile pipe with a hydraulic n value of 0.013 or less. Pipe shall be 14 gauge Type 2 aluminized steel with ¾" X ¾" X 7 ½" corrugations. Joining shall be bell and spigot Contech's QUICK STAB joint. Install 6" sand or gravel bedding on solid foundation. Backfill to 6" above top of pipe with clean sand or gravel (with greater than 50% sand or gravel) then backfill with quality select excavated material. Backfill shall be placed in 8" maximum loose lifts and compacted to a minimum of 90% standard proctor density.

16. All disturbed areas on this project outside of other improvements shall be stabilized with seed and mulch.

DESCRIPTION PROPOSED HEAVY DUTY PAVING (SEE DETAIL SHEET C6.0) PROPOSED LIGHT DUTY PAVING (SEE DETAIL SHEET C6.0) PROPOSED CONCRETE PAVING (SEE DETAIL SHEET C6.0)

NOTE:
BUILDING, DRIVES, AND PARKING ARE SHOWN FOR REFERENCE ONLY AND ARE NOT INCLUDED AS PART OF THIS CONTRACT. ONLY THE GRADING, EROSION CONTROL, AND DRAINAGE SHALL BE INCLUDED IN THE CONTRACTOR LUMP SUM PRICE. CONTRACTOR SHALL INSTALL 8" THICK LIMESTONE ON FIRST 30' OF EACH



**REVISIONS** 9 | | | | | | | CONSULTANT



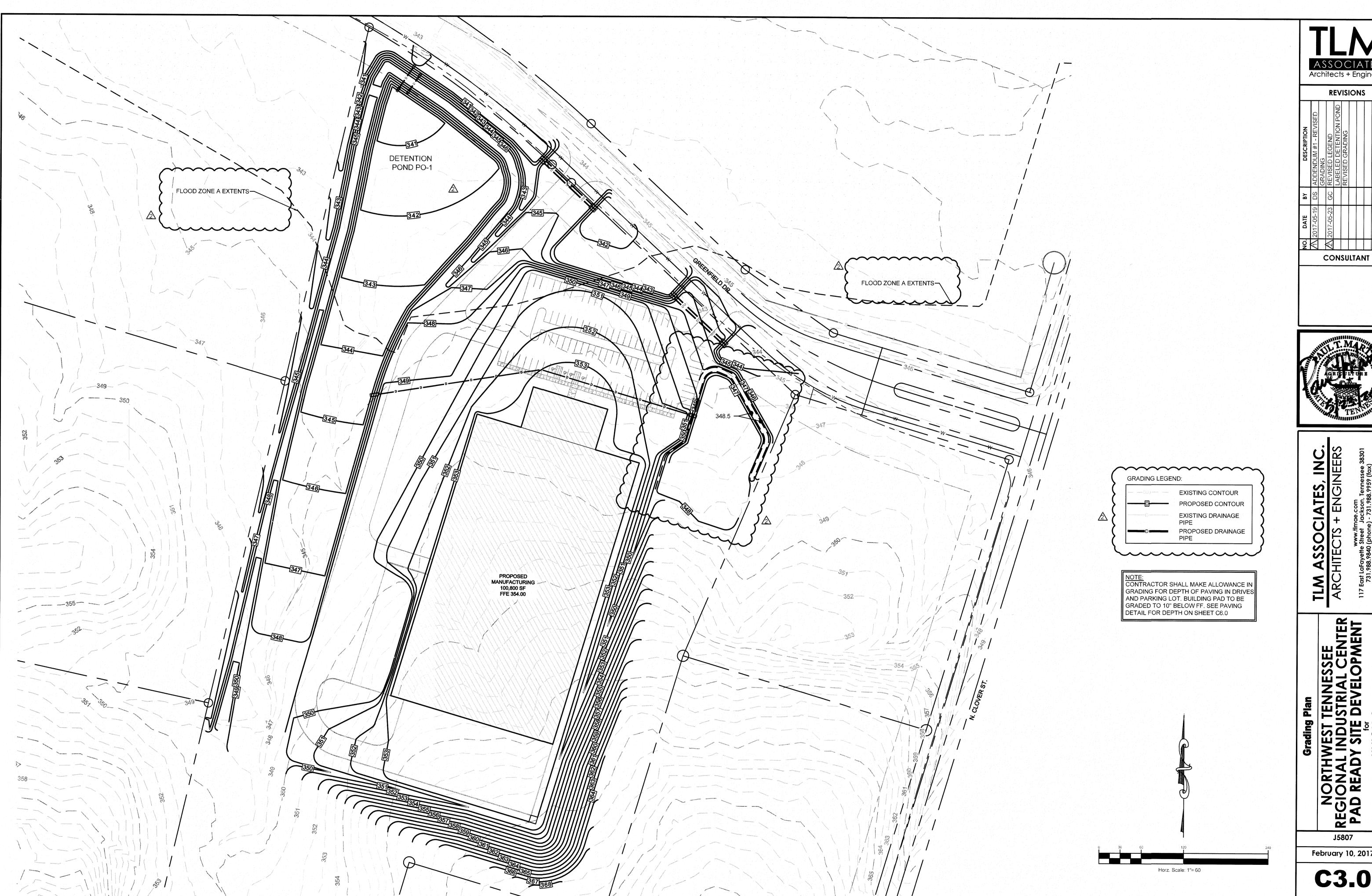
ASSOCIATES, CHITECTS + ENGIN

REGIONAL INDUSTRIAL CENTER PAD READY SITE DEVELOPMENT

J5807

February 10, 2017

Horz. Scale: 1"= 60'





**REVISIONS** 



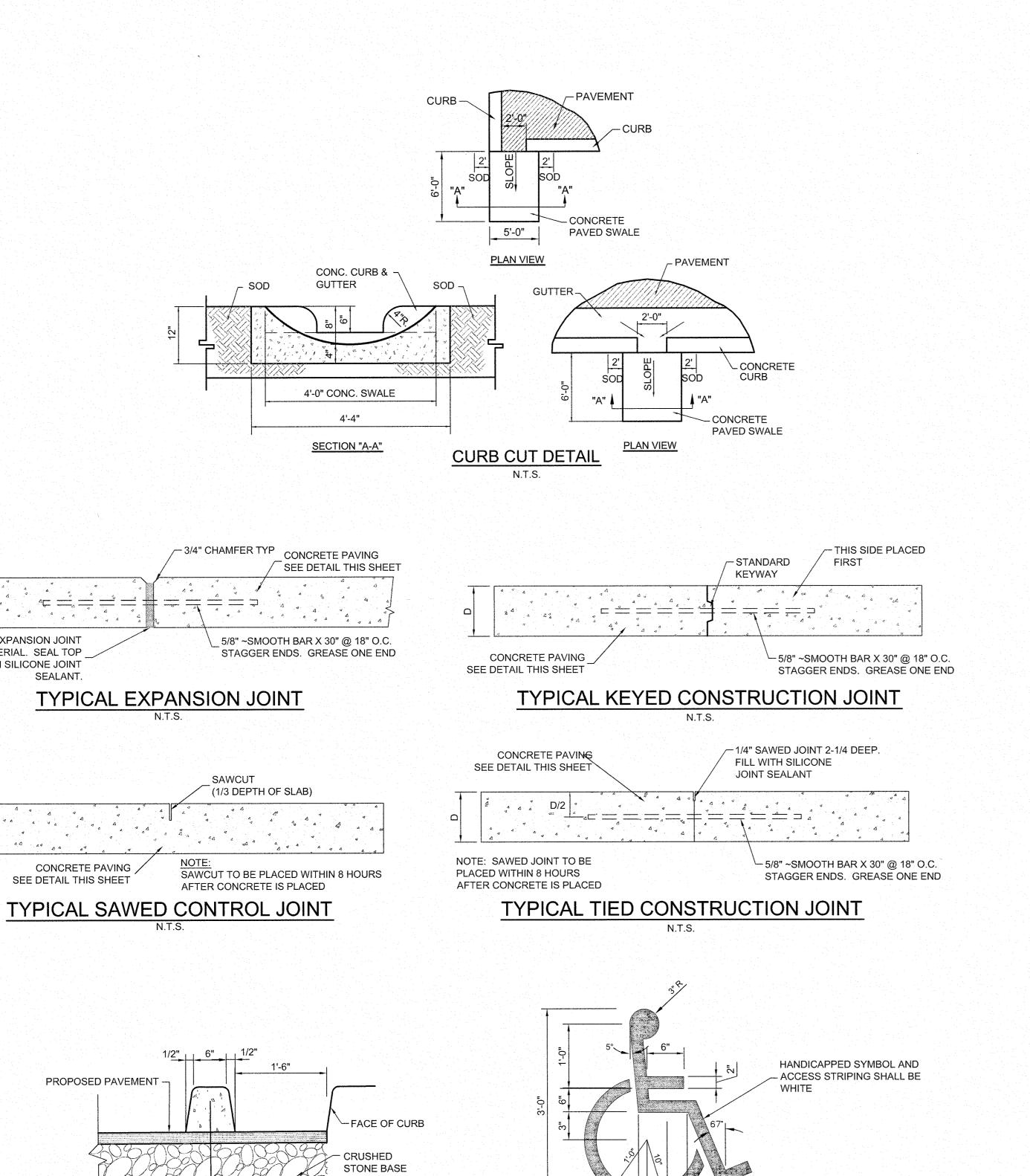
TLM ASSOCIATES, INC.
ARCHITECTS + ENGINEERS

www.tlmae.com 117 East LaFayette Street Jackson, Tennes 731.988.9840 (phone) - 731.988.9959

INESSEE IAL CENTER VELOPMENT

February 10, 2017

C3.0



4" C OF PARKING SPACE

HANDICAPPED EMBLEM DETAIL

N.T.S.

1" EXPANSION JOINT

MATERIAL. SEAL TOP

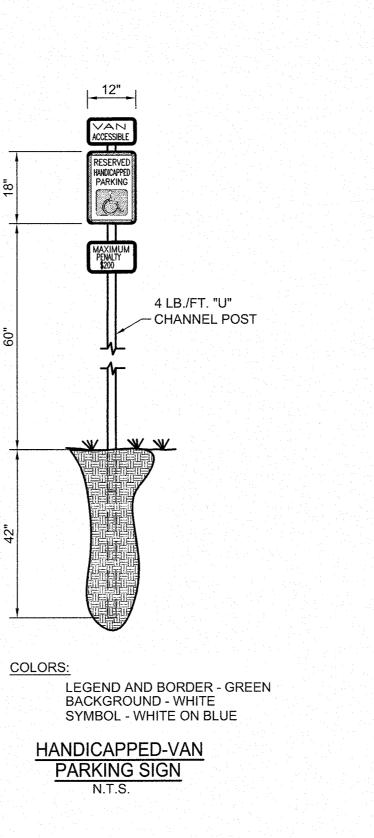
WITH SILICONE JOINT

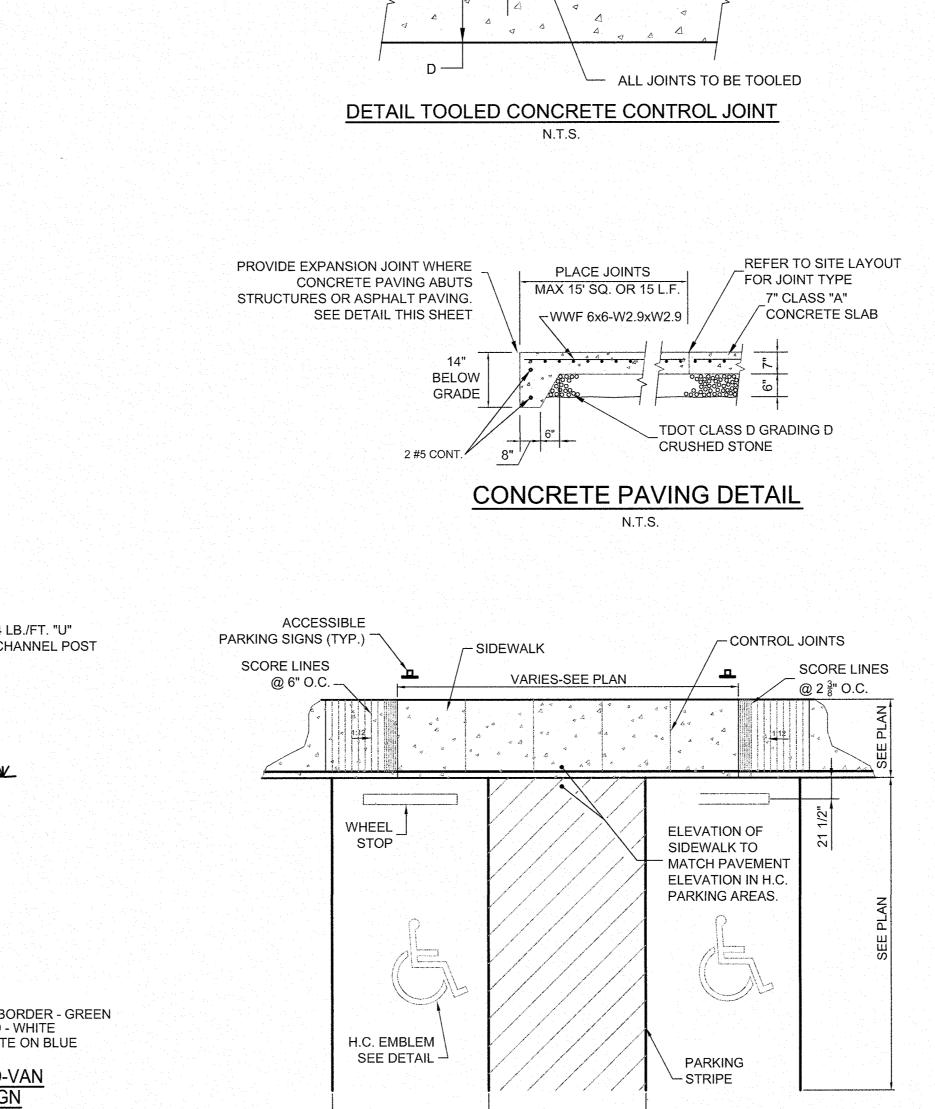
SEALANT.

\_\_ #4 AT EA. END

18" LONG

WHEEL STOP DETAIL





SEE PLAN

SEE PLAN

HANDICAPPED CURB CUT DETAIL

N.T.S.

1/3 D MIN.

∠—6" MIN THICKNESS COARSE AGGREGATE

GEOTEXTILE UNDER-LINER

(FULL LENGTH AND WIDTH)

--- HAND TOOLED CONTROL JOINT

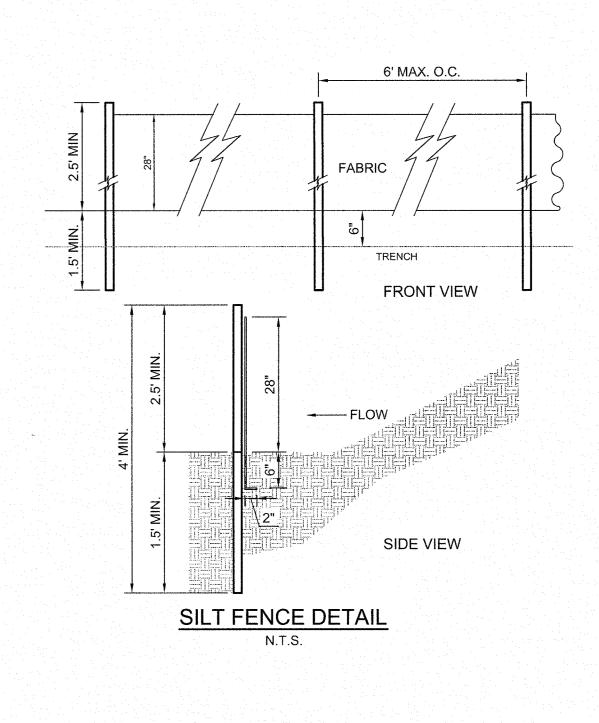
/- MEDIUM BROOM FINISH

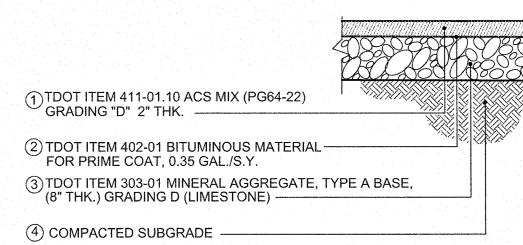
←3:1 MAX SIDE SLOPE

(1.5" - 3" STONE)

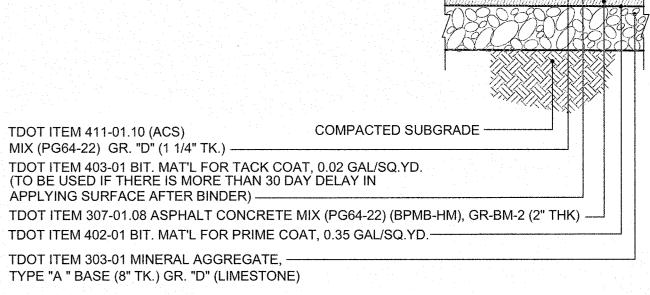
PLAN VIEW

CONSTRUCTION ENTRANCE DETAIL

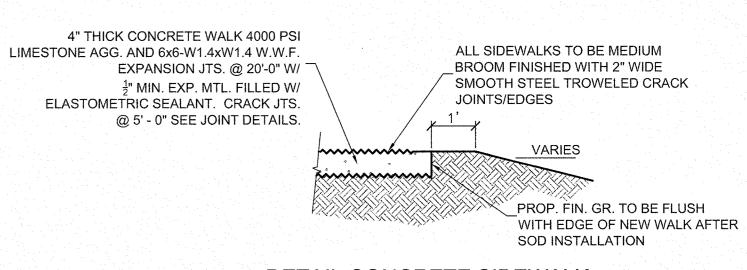




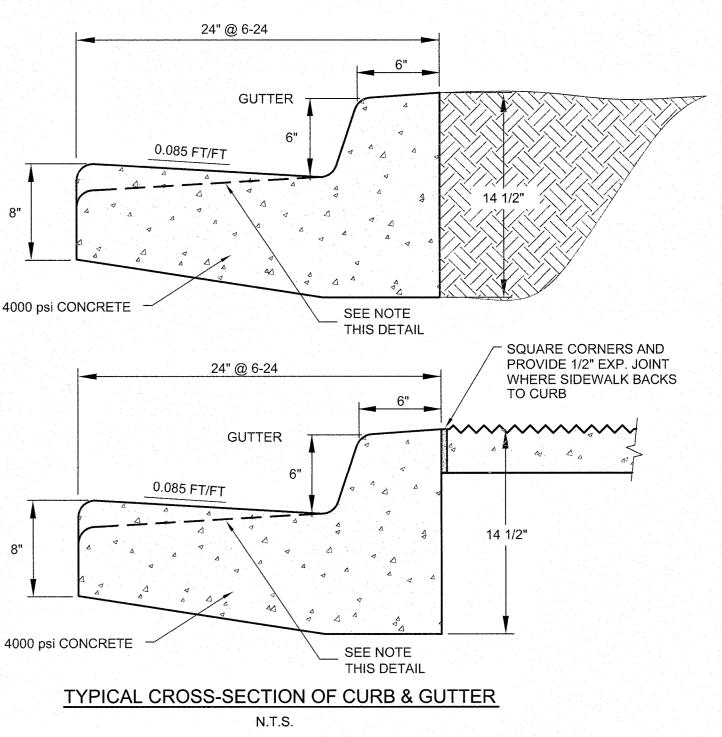
## TYPICAL LIGHT DUTY BASE & PAVING



## TYPICAL HEAVY DUTY BASE & PAVING



## DETAIL CONCRETE SIDEWALK N.T.S.



NOTE: REVERSE GUTTER CROSS SLOPE WHERE DRAINAGE IS AWAY FROM CURB

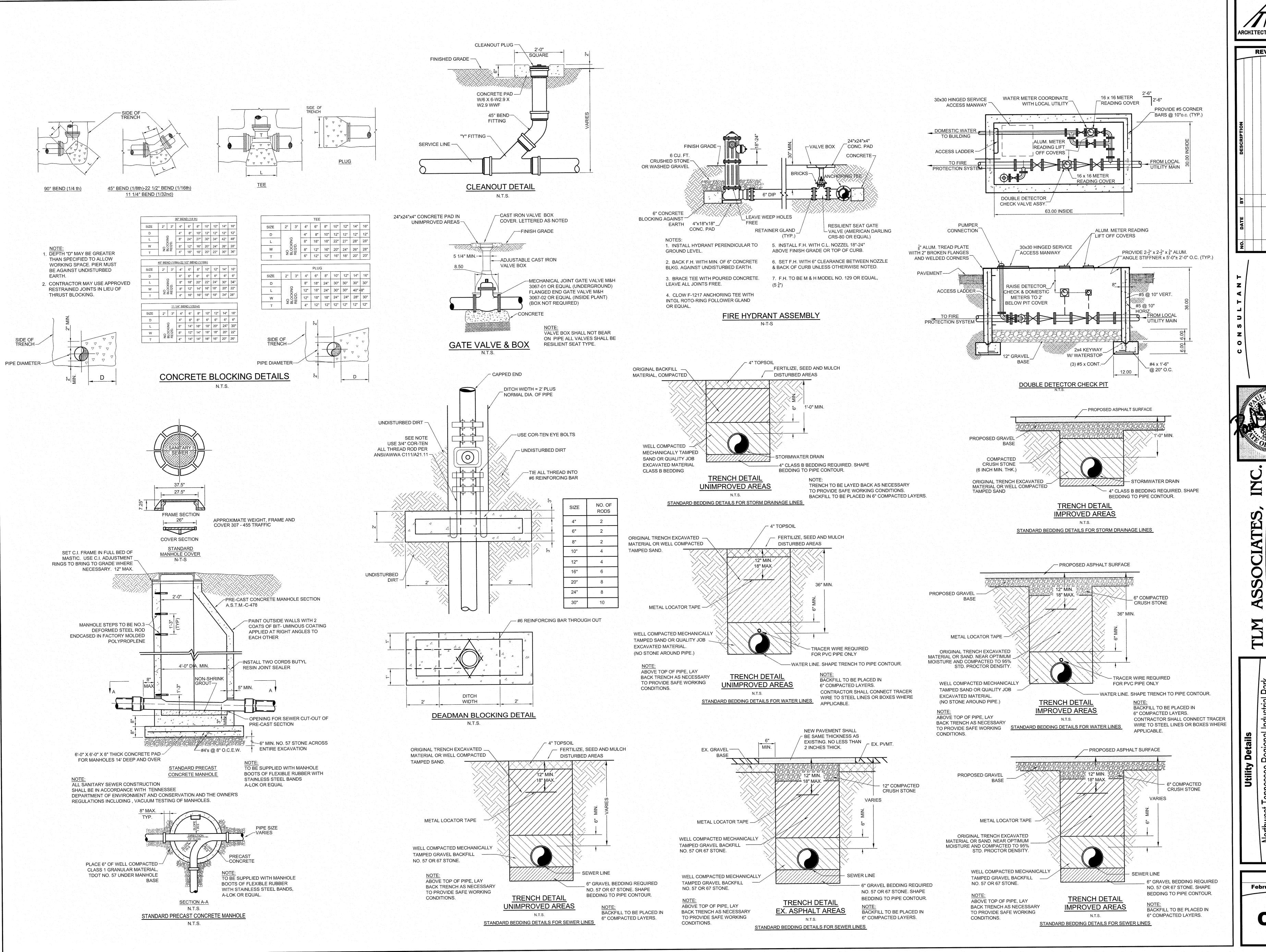
**REVISIONS** 

ENGINEER

ssee ्र

J5320 February 17, 2014

**C6.0** 



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REVISIONS

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TLM ASSOCIATES, INC ARCHITECTS + ENGINEER www.tlmassociates.com 117 East LaFayette Street Jackson, Tennessee 38301

Northwest Tennessee Regional Industrial Park
Speculative Building No. 3
ion County Joint Economic Development Council

J5320 February 17, 2014

C6.1