

## **USE ON REVIEW REPORT**

► FILE #: 4-A-23-UR	AGENDA ITEM #: 43
	AGENDA DATE: 4/13/2023
APPLICANT:	MICHAEL SCOTT
OWNER(S):	Dwight Disney, Disney Joint Venture
TAX ID NUMBER:	56 N B 019 View map on KGIS
JURISDICTION:	County Commission District 7
STREET ADDRESS:	0 DRAWBRIDGE CT
LOCATION:	East of the cul-de-sac of Drawbridge Ct, northwest of W Emory Rd
APPX. SIZE OF TRACT:	14854 square feet
SECTOR PLAN:	North County
GROWTH POLICY PLAN:	Planned Growth Area
ACCESSIBILITY:	Access is via W Emory Rd, a major collector with a pavement width of 32-ft within a right-of-way width of 54-ft.
UTILITIES:	Water Source: Hallsdale-Powell Utility District
	Sewer Source: Hallsdale-Powell Utility District
WATERSHED:	Beaver Creek
ZONING:	PR (Planned Residential) at 3 du/ac
• EXISTING LAND USE:	Agriculture/Forestry/Vacant Land
PROPOSED USE:	Parking lot for neighboring parcel 056NA00205
HISTORY OF ZONING:	In 1988, this property was rezoned from the Agricultural zone to PR (Planned Residential) at 3 du/ac.
SURROUNDING LAND	North: Right-of-way - PR (Planned Residential) at 3 du/ac
USE AND ZONING:	South: Commercial - CB (Business and Manufacturing)
	East: Transportation/communications/utilities - CA (General Business)
	West: Single family residential - PR (Planned Residential) at 3 du/ac
NEIGHBORHOOD CONTEXT:	This property is located within a single family subdivision directly adjacent to the Historic Powell Center commercial corridor along W Emory Rd.

#### STAFF RECOMMENDATION:

### APPROVE the request for a parking lot as depicted on the site plan, subject to 4 conditions.

1. Meeting all requirements of 3.50. - Off-street parking requirements.

- 2. Meeting all applicable requirements of the Knox County Department of Engineering and Public Works.
- 3. Meeting all applicable requirements of the Knox County Zoning Ordinance.

4. Installing all landscaping shown on the landscape plan, and all other landscaping required by the Knox County Zoning Ordinance.

With the conditions noted, this plan meets the requirements for approval in the PR (Planned Residential) district and the other general criteria for approval of a Use on Review.

### COMMENTS:

The proposal is to create additional parking for a shopping center on an adjacent vacant lot. The lot is 0.327 acres in the PR zone district of an existing single-family subdivision.

Section 3.51.10. Parking in a more restrictive zone.

The planning commission shall have the authority to approve off-street parking as a use-on-review in any zone which is more restrictive than that required for the major land use it is intended to serve subject to the preceding conditions. The following conditions shall also apply:

A. The parking lot shall not have access from the more restrictive zone. (The parking lot's only access is from the shopping center's parking lot on 2109 W Emory Rd.)

B. All sides of the lot, except those openings for ingress and egress, shall be enclosed with an opaque ornamental fence, wall or dense evergreen hedge having a height of not less than five (5) feet nor more than six (6) feet. Such fence, wall or hedge shall be maintained in good condition. Bumper stops shall be provided so as to prevent any vehicle from projecting over the buffer strip. (Landscape buffer is 18-ft wide consisting of evergreen shrubs 6-8-ft tall. Buffer goes around all sides of the parking lot except the ingress and egress. All parking spaces have bumper stops.)

DEVELOPMENT STANDARDS FOR USES PERMITTED ON REVIEW (ARTICLE 4.10 - SECTION 2). The Planning Commission, in the exercise of its administrative judgment, shall be guided by adopted plans and policies, including the general plan and the following general standards:

1) THE USE IS CONSISTENT WITH THE ADOPTED PLANS AND POLICIES, INCLUDING THE GENERAL PLAN AND SECTOR PLAN.

A. The site is within the North County Sector Plan, which proposes LDR (Low Density Residential) for the area. Per 3.51.10. Parking in a more restrictive zone. The planning commission shall have the authority to approve off-street parking as a use-on-review in any zone which is more restrictive than that required for the major land use it is intended to serve.

2) THE USE IS IN HARMONY WITH THE GENERAL PURPOSE AND INTENT OF THE ZONING ORDINANCE

A. The site is within the Planned Residential zone. Per 3.51.10. Parking in a more restrictive zone. The planning commission shall have the authority to approve off-street parking as a use-on-review in any zone which is more restrictive than that required for the major land use it is intended to serve.

B. There shall be 5 parking spaces provided for each 1,000-sq ft of shopping center building. The proposed building is 5,806 sq ft and the total parking minimum is 30 spaces. 22 spaces are available in the shopping center main lot. The additional parking lot has 20 spaces, which is more than the minimum requirement. (3.50.10. The minimum number of off-street parking spaces)

C. The parking lot abuts 2 rear yards of the subdivision and is within the 5-ft setback requirement, where the parking lot abuts rear property lines of a residential zone. (3.51.08. Parking lot setbacks.)

D. 3.50.01. Off-street parking for other than residential use shall be either on the same lot or within two hundred (200) feet of the building. The parking lot is approximately 100-ft from the building.

3) THE USE IS COMPATIBLE WITH THE CHARACTER OF THE NEIGHBORHOOD WHERE IT IS PROPOSED, AND WITH THE SIZE AND LOCATION OF BUILDINGS IN THE VICINITY. A. The lot does not have frontage on any streets within the single-family subdivision. Its only access is through the shopping center parking lot on W Emory Rd.

4) THE USE WILL NOT SIGNIFICANTLY INJURE THE VALUE OF ADJACENT PROPERTY. A. The proposed parking lot is not expected to cause any adverse impacts or injure property values.

5) THE USE WILL NOT DRAW ADDITIONAL TRAFFIC THROUGH RESIDENTIAL AREAS. A. Traffic volume in this neighborhood will not be increased as a result of the proposed parking lot.

6) THE NATURE OF DEVELOPMENT IN THE SURROUNDING AREA IS NOT SUCH AS TO POSE A POTENTIAL HAZARD TO THE PROPOSED USE OR TO CREATE AN UNDESIRABLE ENVIRONMENT FOR THE PROPOSED USE.

A. There are no known uses in the area that could be a potential hazard or create an undesirable environment

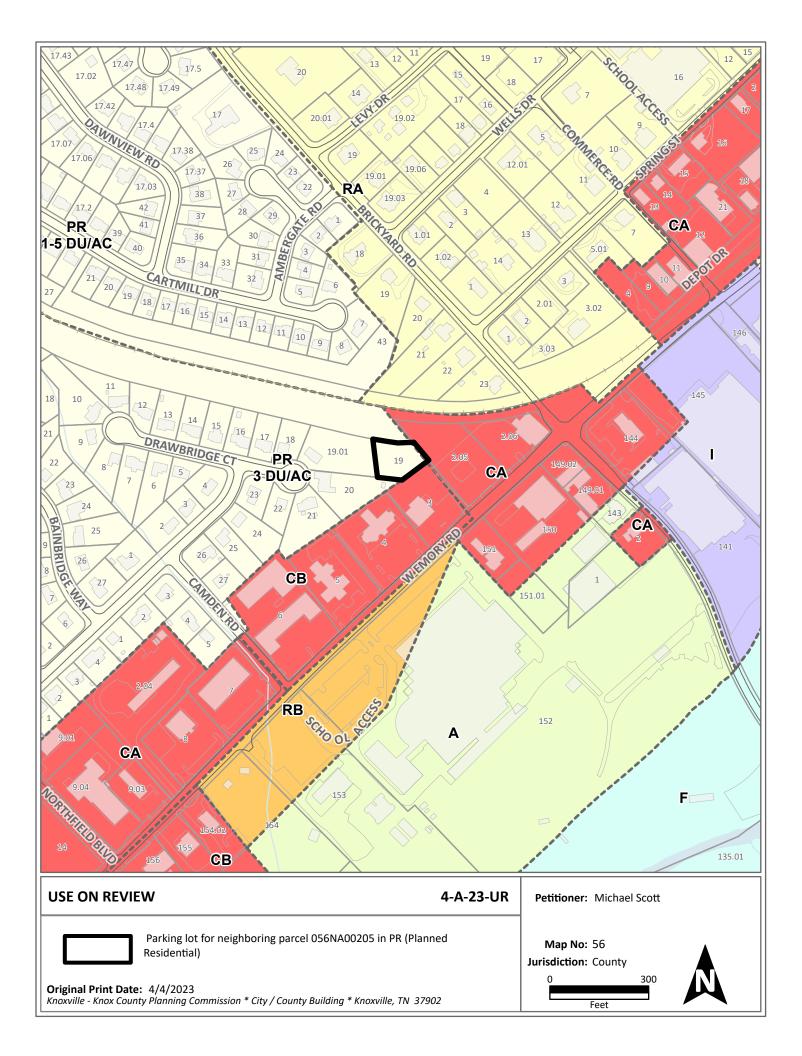
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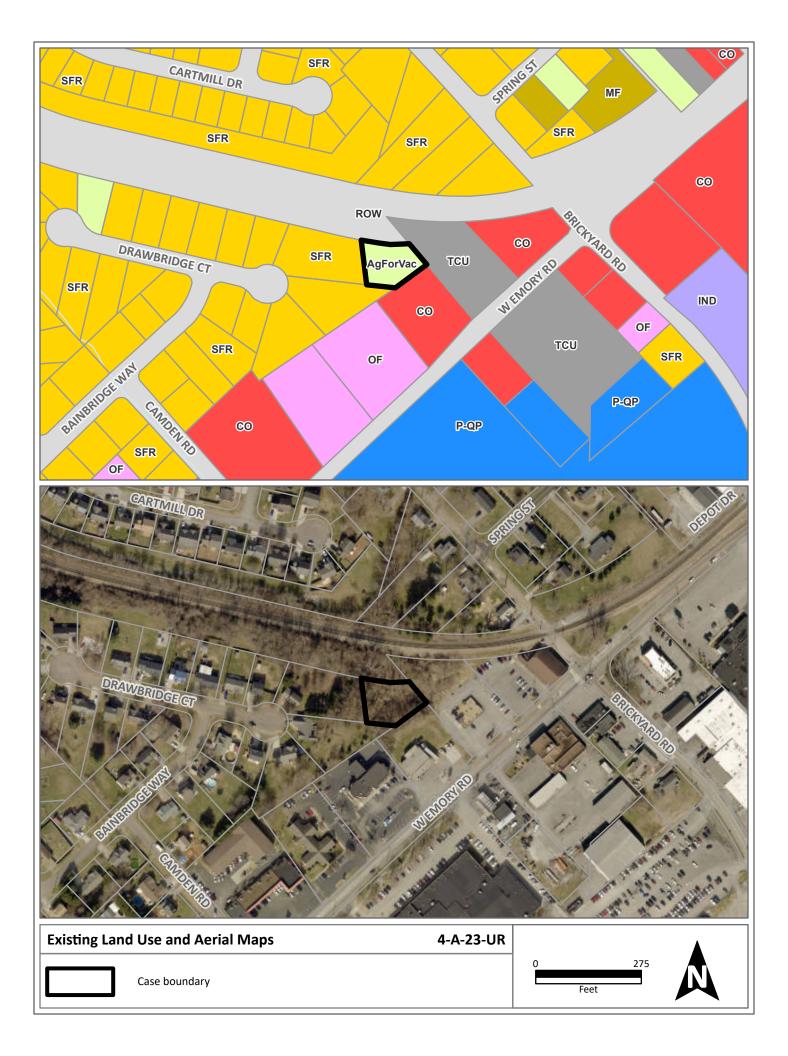
for the proposed use.

ESTIMATED TRAFFIC IMPACT: Not required.

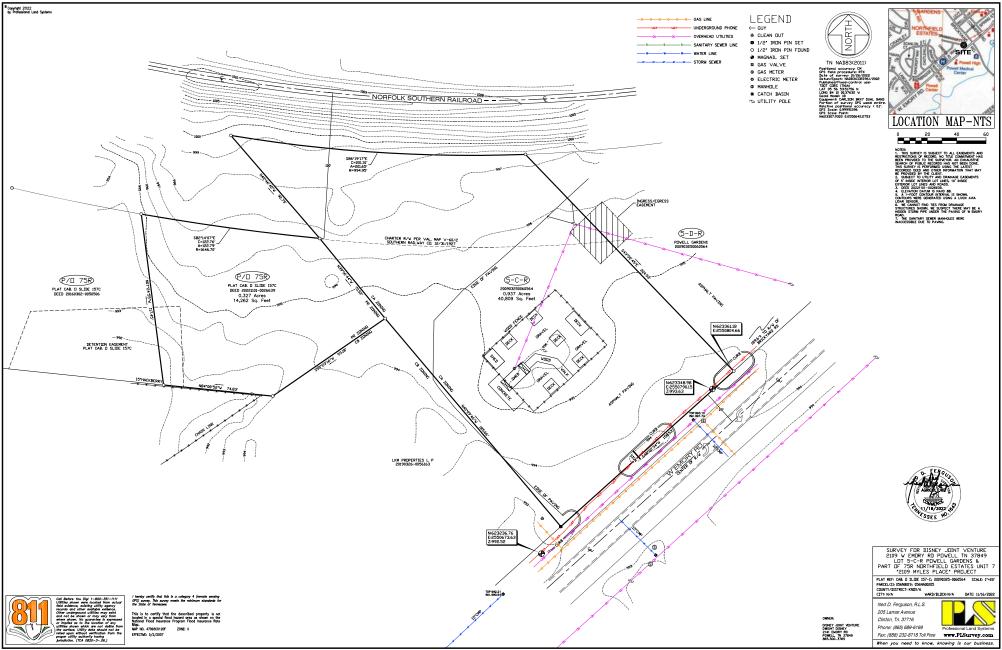
ESTIMATED STUDENT YIELD: Not applicable.

The Planning Commission's approval or denial of this request is final, unless the action is appealed to the Knox County Board of Zoning Appeals. The date of the Knox County Board of Zoning Appeals hearing will depend on when the appeal application is filed.





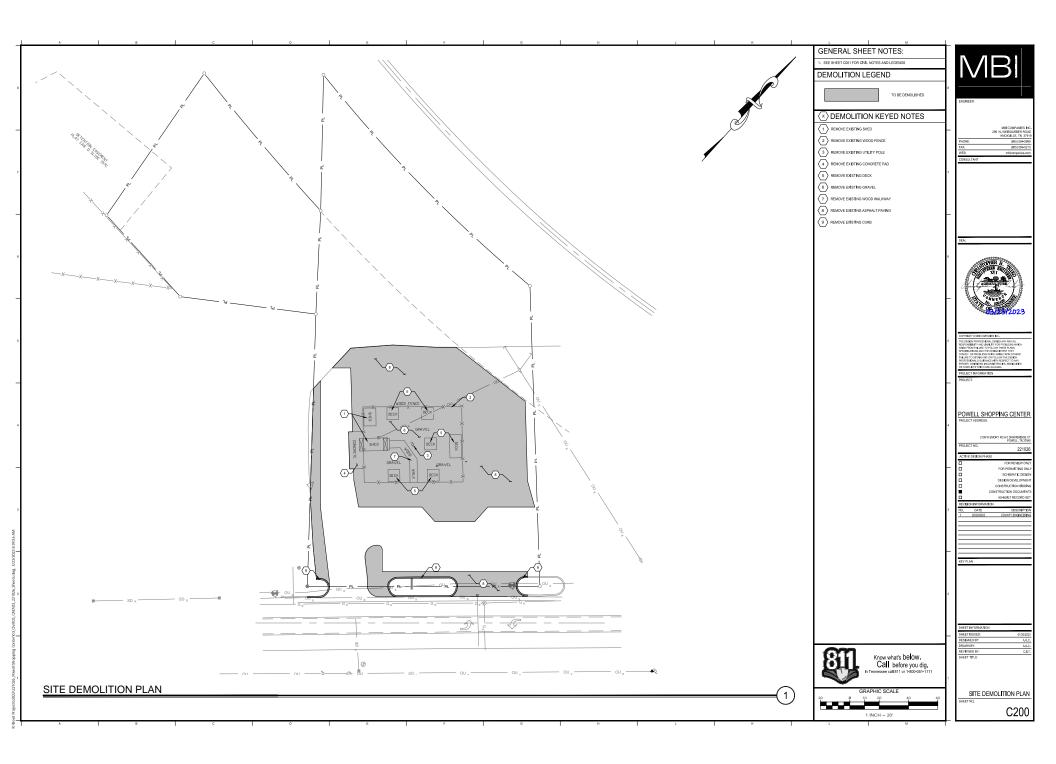
## MB **POWELL SHOPPING** CENTER 2109 W EMORY RD & 0 DRAWBRIDGE CT OWELL SHOPPING CENTE **POWELL, TN 37849** LIST OF DRAWINGS: PROJECT INFORMATION: VICINITY MAP: GENERAL GOOD COVER SHEET DISNEY JOINT VENTURE NAME: CONTAC SURVEY SS101 SITE SURVEY ADORESS 2141 WEST EMORY POWELL, TN 37849 CIVL AND SITE ENGINEERING CONT. NOTES & LEGRONS CONT. SITE ENGINEERING SITE LAYOUT PLAN CHOIL EROSION PREVENTION & SECLIMENT CONTROL & SITE GRACING PLAN CHOIL SITE UTLITY PLAN PROPERTY DATA ADORESS 2109 W EMORY R POWELL, TN 3784 C800 CIVIL DETAILS C801 CIVIL DETAILS C802 CIVIL DETAILS PARCEL ID: ZONING: VERTICAL DATUM: NAVD 88 LANDSCAPE ARCHITECTURE 10 FRONT 9 REAR 10 SIDE SITE LOCATION NUMBER OF SHEETS: 11 TOTA BUILDING SETBACKS ADORESS PARCEL ID: ZONING: 056NB019 PR (PLANNED RESIDENTIAL) PARKING SETBACKS: 5 REAR COVER SHEET G000

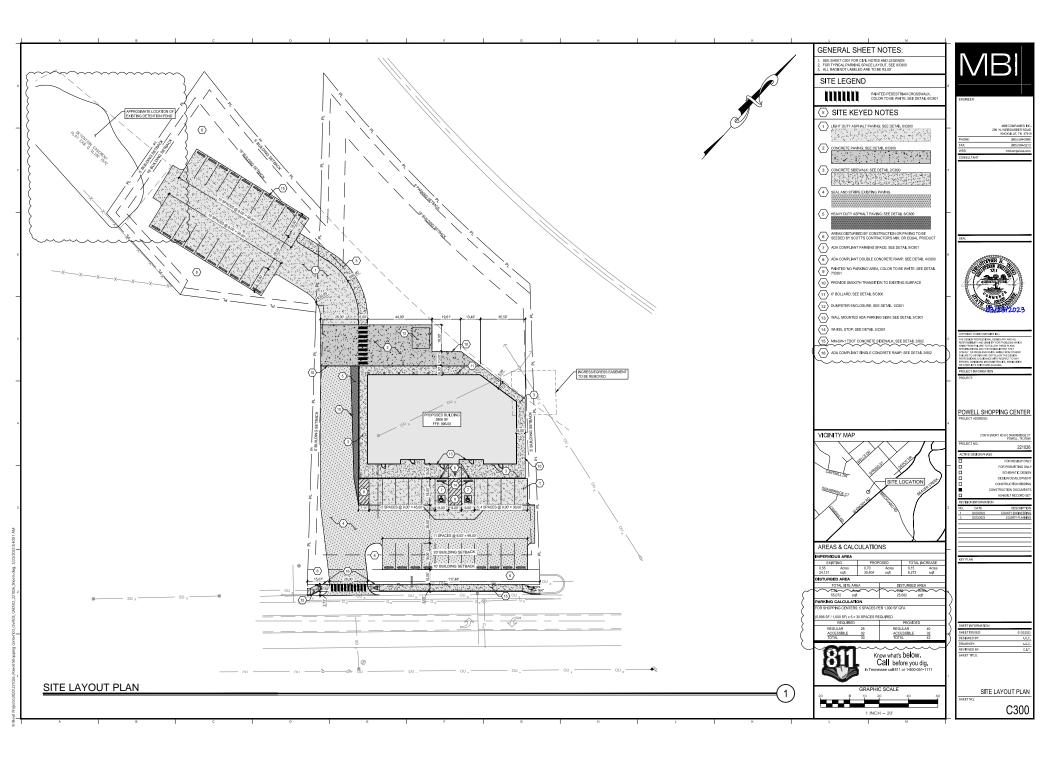


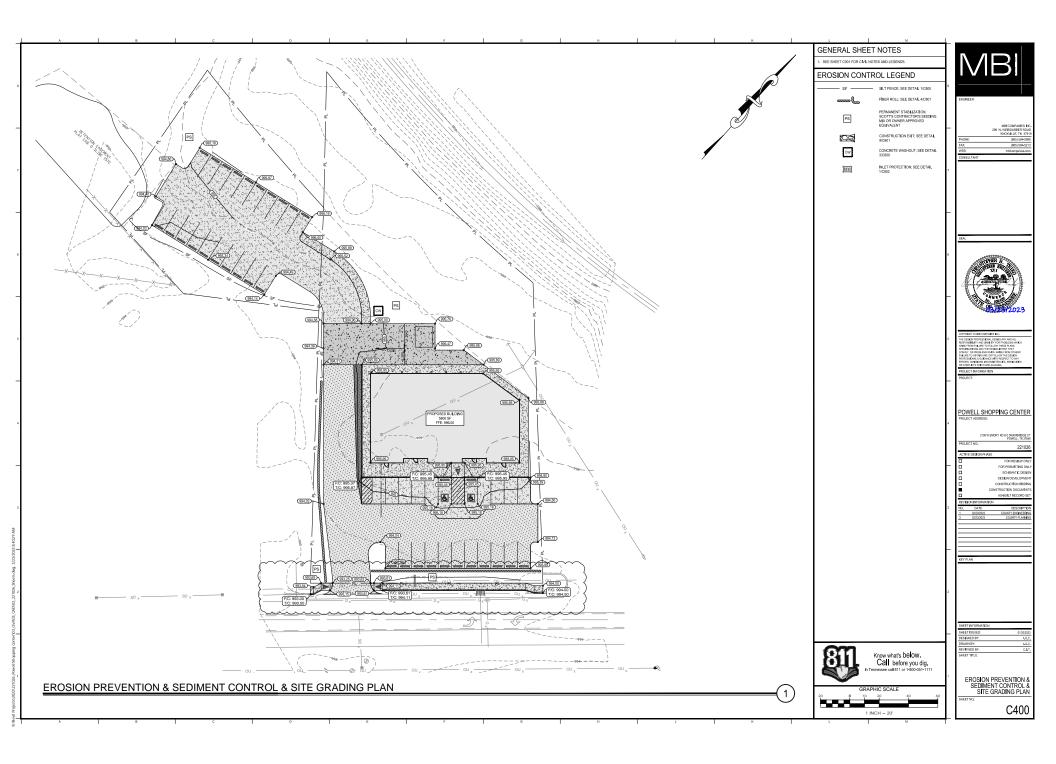
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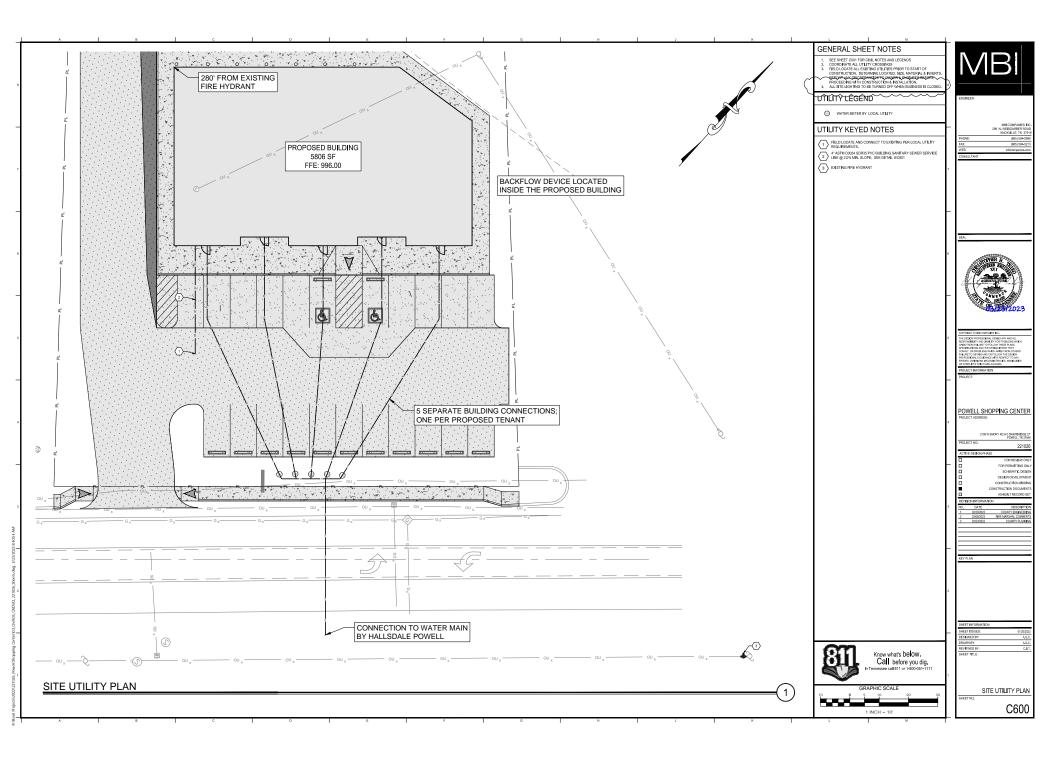
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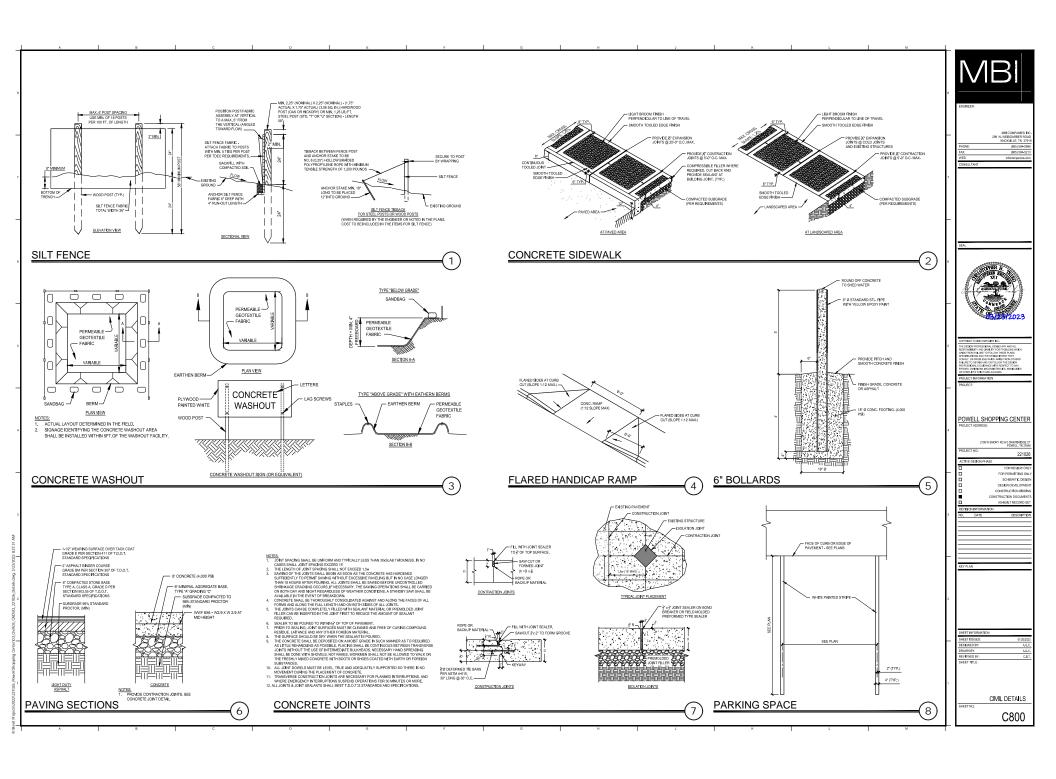
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GENERAL NOTES 1 COMP Y WITH ALL PERTINENT PROVISIONS OF THE TMANUAL OF ACCIDENT PREVENTION IN CONSTRUCTION' ISSUED	EROSION CONTROL NOTES	ABBREV		EXISTING	LEGEND	PROPOSED	AREAS & CALCULATIONS	
BY AS.C. OF AMERICA, INC. AND THE SAFETY AND HEALTH REGULATIONS FOR CONSTRUCTION ISSUED BY THE U.S. DEPARTMENT OF LABOR, 20 CFR 1926 OSHA	MINIMUM DEPTH OF 5'OT OPSOL AND DESTABLIZED WITH GRASS. THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL APPLICABLE PERMITS AND COMPLYING WITH ALL APPLICABLE THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL APPLICABLE PERMITS AND COMPLYING WITH ALL APPLICABLE	NOTE: ALL AB	BREVIATIONS MAY NOT APPLY TO THIS PROJECT AT			C/E	IMPERVIOUS AREA	
<ol> <li>THE APPROPRIATE TRAFFIC CONTROL SIGNS AS DEFINED BY THE "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, F.H.W.A., 2007, SHALLBE AT THE INCEPTION OF CONSTRUCTION AND SHALL BE PROPERLY MAINTAINED AND/OR OFERATED DURING THE TIME SUCH SPECIAL CONTROL SIGNAL SIGNAL IN PLACE ONLY AS</li> </ol>	LOCAL, STATE AND FEDERAL REGULATIONS RELATED TO SITE GRADING, EROSION AND SEDIMENTATION CONTROL, AND STORMATER REMOVES	& AASHTO	AND AMERICAN ASSOCIATION OF STATE HIGHWAY & TRANSPORTATION OFFICIALS	P/E		C/E	EXISTING         PROPOSED         TOTAL INCREASE           0.55         Acres         0.70         Acres         0.15         Acres           24,131         sqft         30,404         sqft         6,273         sqft	
	<ol> <li>NO LAND DISTURBANCE IS PERMISSIBLE UNTIL THE CONTRACTOR HAS SUBMITTED A SIGNED NOTICE OF INTENT AND RECEIVED A NOTICE OF COVERAGE FROM THE TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION (TDEC). COORDINATE WITH OWNER TO ENSURE THAT ALL RECESSARY PERMIS TAWE BEEN RECEIVED PRORT OL AND</li> </ol>	APPD APPROX, OR -	AMERICANS WITH DISABILITIES ACT APPROVED APPROVED		PROPERTY LINE	PL	24,131 sqtt 30,404 sqtt 6,273 sqtt DISTURBED AREA	
8 3. NOTHING IN THE GENERAL NOTES OR SPECIAL PROVISIONS SHALL RELIEVE THE CONTRACTOR FROM THEIR RESPONSIBILITIES TOWARD THE SAFETY AND CONVENIENCE OF THE GENERAL PUBLIC.	(TDEC), COORDINATE WITH OWNER TO ENSURE THAT ALL NECESSARY PERMITS HAVE BEEN RECEIVED PRIOR TO LAND DISTURBANCE. 4. A NOTICE WILL BE POSTED BY NEAR THE CONSTRUCTION ENTRANCE BEFORE WORK BEGINS CONTAINING:	ASCE	AMERICAN SOCIETY OF CML ENGINEERS ASPHALT	2010			TOTAL SITE AREA DISTURBED AREA	8
4. VERIFY THE LOCATIONS OF ALL PROPOSED ITEMS PROR TO COMMENCING CONSTRUCTION. NOTIFY AE IMMEDIATELY OF ANY DISCREPANCIES BEFORE STARTING WORK. COMMENCEMENT OF CONSTRUCTION AFTER SUCH DISCOVERY SHALL BE AT THE CONTRACTOR'S RSK.	A NOTICE WILL BE POSTED BY TREAT THE CONSTRUCTIVE ENTRANCE BEFORE WORK BEGINS CONTAINING: A A COPY OF THE NOC WITH THE TRACKING RUNBER ASSIGNED BY TDEC.     B THE NAME, COMPANY NAME, TELEPHONE NUMBER, EMAIL AND ADDRESS OF THE PROJECT SITE OPERATOR	ASTM AWWA	AMERICAN SOCIETY FOR TESTING AND MATERIALS AMERICAN WATER WORKS ASSOCIATION	 ss x		(	PARKING CALCULATION	ENGINEER:
DISCOVERY SHALL BE AT THE CONTRACTORS RISK. 5. ANY AREA THAT IS DISTURBED OUTSIDE THE LIMITS OF CONSTRUCTION DURING THE LIFE OF THE PROJECT SHALL BE REPARED BY THE CONTRACTOR AT THEIR EXPENSE.	INCLUDING A LOCAL CONTACT PERSON. C. A PROJECT DESCRIPTION	B/C	BACK OF CURB	G	GAS PIPING	G (	FOR SHOPPING CENTERS: 5 SPACES PER 1,000 SF GFA	ζ
DEMOLITION NOTES	D. THE LOCATION OF THE SWPPP ON SITE. 5. IN PREPARATION FOR AND PRIOR TO INSTALLATION OF EROSION AND SEDIMENTATION CONTROL MEASURES, THE	BLDG. BLVD.	BUILDING BOULEVARD BENCHMARK		WATER LINE - OVERHEAD UTILITIES -	W (	(5,806 SF / 1,000 SF) x 5 = 30 SPACES REQUIRED	ζ
<ul> <li>DO ALL DEMOLITION WORK REQUIRED TO REMOVE EXISTING MASONRY WALLS, PAVING, FOUNDATIONS, CONCRETE SLABS, EXISTING UNDERGROUND PIPING, CONDUT, BUILDING FINISHES, DOORS, WINDOWS AS SHOWN ON THE</li> </ul>	CONTRACTOR SHALL: A. EXAMINE THE STORM WATER POLLUTION PREVENTION PLAN (SWPPP) AND THE SITE EROSION AND DEVINITION CONTROL OPERATION OF THE PLAN OF	B/W	BOTTOM OF WALL	x	ELECTRIC (UNDERGROUND) -		REQUIRED PROVIDED REGULAR 28 REGULAR 40	MEI COMPANIES INC. 259 N. WEISGARBER ROAD KNOXHLLE, TN 37919
DRAWINGS AND ANY OTHER NECESSARY ITEMS TO INSTALL THE PROPOSED WORK.	SEDIMENTATION CONTROL DRAWINGS AT THE STEE. 8. NOTEY ENGNEER OF DEFICINCES OR OHANGS IN THE SWIPPP OR DRAWINGS RECLIRED BY CURRENT SITE CONDITIONS, REVISIONS OF THE DOCUMENTS WILL BE MADE AS DEFERMINED BY THE ENGNMEER.	Δ CB	CURVE DELTA ANGLE CATCH BASIN		TELEPHONE/COMM.	т (	ACCESSIBLE 02 TOTAL 30 TOTAL 42	PHONE: (885) 584-0999
Contraction down interesting on the public of contraction contraction down interesting of the public of the p	<ol> <li>FURNISH, ERECT AND MAINTAIN EROSION AND SEDMENTATION CONTROL MEASURES IN CONFORM 11 YOTH THE TRANSPECT EPOCIDIA AND SEDMENT CONTROL VANDOCK EQUIPTUE ENTITION AND DEED BY THESE SEE HIS AN AND</li> </ol>	CFS CGP	CUBP FEET PER SECOND CONSTRUCTION GENERAL PERMIT CURB INLET	X	STORM SEWER - ROOF DRAINS -	SD	PROPERTY_INFORMATION	FAX: (863) 584-5213 WEB: mbicompenses.com
AND COORDINATION FOR SHUT-OFF, CAPPING, AND CONTINUATION OF UTELTY SERVICES.	DETAILS FOR SPECIFIC EROSION AND SEDMENTATION CONTROL MASURES. 7. EROSION AND SEDMENTATION CONTROL MEASURES SHOWN ON THIS PLAN ARE A MINIMUM REQUIREMENT. MAINTAIN,	C C CMP	CONSTRUCT METAL PIPE		FIRE SUPPRESSION LINE -	F	OWNER NAME: DISNEY JOINT VENTURE	CONSULTANT
<ol> <li>MINIMAN TEMPORARY BARKICADES FOR PROTECTION OF JOB PERSONNEL AND THE POBLIC, REMOVE BARKICADES WHEN NO LONGER REQUIRED.</li> <li>CONDUCT OPERATIONS IN SUCH A MANNER AS TO MINIMZE INTERFERENCE WITH USE OF PUBLIC WAYS AND</li> </ol>	MODIFY AND ADD EROSION AND SEDIMENTATION CONTROL MEASURES DURING CONSTRUCTION AS NECESSARY TO PREVENT SEDIMENT FROM LEAVING THE STIE. E EMIDDOWNETAL DEPART DECIMENTERS: SHOW COMPLIANCE WITH ALL DECUMEMENTS OF THE GENERAL NOTES.	CMU C.O.	CONCRETE MASONRY UNIT CLEANOUT		FORCE MAIN	SSFM-	CONTACT: DWIGHT DISNEY	7
ADJACENT USED FACILITIES, DO NOT CLOSE, BLOCK OR OTHERWISE OBSTRUCT USE OF PUBLIC WAYS OR FACILITIES WITHOUT WRITTEN CONSENT OF AUTHORITIES HAVING, WRISPICTION, BRINKING REPORTS FOR CLOSED	<ol> <li>ENVIRONMENTAL PERMIT REQUIREMENTS: SHOW COMPLANCE WITH ALL REQUIREMENTS OF THE GENERAL APPES PERMIT FOR STORMATEN DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITIES CURRENTLY ADOPTED BY TDEC (GOP) AND THE PROJECT STORM WATER POLLUTION PREVENTION PLAN (SWPEP). PROVIDE ENGINEER AND TOEC</li> </ol>	CONC. CONT.	CONCRETE CONTINUOUS		SILT FENCE - REINFORCED SILT FENCE -	SSF	ADDRESS: 2141 WEST EMORY RD POWELL, TN 37849	
<ul> <li>OR DESTRUCTED FACILITIES AS REQUIRED BY LOCAL REGULATION. FROM EXECUTION TO COULD BY OR OBSTRUCTED FACILITIES AS REQUIRED BY LOCAL REGULATIONS.</li> <li>EXISTING UTLITIES INDICATED TO REMAIN SHALL BE KEPT IN SERVICE AND PROTECTED FROM DAMAGE DURING DEMOLITICN OPERATIONS.</li> </ul>	WITH COPIES OF ALL REQUIRED PAPERWORK. PERFORM AND PROVIDE ALL MAINTENANCE, INSPECTIONS, RECORD KEEFING, AND REPORTING. 9. INSPECTIONS WILL BE PERFORMED BY PERSONNEL CERTIFIED IN THE TDEC LEVEL 1 EROSION CONTROL COURSE.	DCR	DEGREES DOUBLE CATCH BASIN		CONSTRUCTION LIMITS -		PROPERTY DATA	
7 DO NOT INTERPRINT EXISTING UTILITIES USED OR OCCUPIED EACH ITIES UNLESS AUTHORIZED IN WRITING BY	<ol> <li>NSPECTIONS WILL BE PERFORMED BY PERSONNEL CERTIFIED IN THE TECCLEVEL 1 EROSION CONTROL COURSE. PROOF OF INSPECTOR'S CERTIFICATION SHALL BE KEPT ON FILE AT THE JOBSITE ALONG WITH ALL INSPECTION REPORTS AND OTHER REQUIRED PAPERWORK IDENTIFIED IN THE PROJECT SWPPP AND THE CGP. MAINTENANCE</li> </ol>	DIA. OR Ø	DIAMETER DUCTLE RON PIPE		SETBACK - EXISTING TO BE REMOVED ·		ADDRESS: 2109 W EMORY RD POWELL, TN 37849	
AUTHORITIES HAVING JURISDICTION F INTERRUPTION IS ALLOWED, PROVIDE ALTERNATIVE TEMPORARY SERVICES ACCEPTABLE TO GOVERNING AUTHORITIES. 4. LOCKTER LIDENTIFY, SAUTHORITIES.	REPAIR NEEDS IDENTIFIED BY INSPECTIONS SHALL BE ADDRESSED WITHIN 7 DAYS OR BEFORE THE NEXT RAIN EVENT.	DWG.	DRAWING				MAP: 056	_
PROVIDE BY PASS CONNECTIONS AS REQUIRED TO MAINTAIN SERVICES TO ADJACENT PROPERTIES AND FACILITIES. BROWIES A MINIMUM OF TO UNLES AND/ANCE NOTICE TO BROBERTY ON HER IS SUIT DOWN TO SERVICE TO	MANTAN A RAN CAUGE AND RAINALL RECORDS ON STEE AS REQUIRED BY TOES. 11. EROSION AND SEDIMENTATION CONTROL IMPLEMENTATION:	E EA.	EAST EACH EACH FACE		CHECK DAM		PARCELID: 056NA00205 ZONING: CA (GENERAL BUSINESS ZONE)	
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MATERIALS OFF-SITE	Device and the second secon	EOP EPA	EDGE OF PAVEMENT ENVIRONMENTAL PROTECTION AGENCY		CURBLINE		PARKING SETBACKS: 10' FRONT 5' REAR	SEAL
BURTING OR BURKING OF MATERIALS OF THE PROJECT STILE IS FORBULER.     AVAILABILITY FOR DEMOLITION UNSIDE CONFIRMED BY OWNER JUST PRIOR TO DEMOLITION.     TA THE USE OF EXPLOSIVES IS STRICTLY PROHIBITED.	WELL AS THE COP AND THE SWPPP.	ETC. E.W. EX. OR EXIST.	ET CETERA EACH WAY		CURBLINE E		10 <sup>°</sup> SIDE	8
	E. VERIFY THAT FLOWS OF WATER REDIRECTED FROM CONSTRUCTION AREAS OR GENERATED BY CONSTRUCTION ACTIVITY DO NOT ENTER OR CROSS TREE: OR PLANT- PROTECTION ZONES.	EX. OR EXIST.	EXISTING FACE OF CURB		BUILDING FENCE -	×	BUILDING SETBACKS: 20' FRONT 16' REAR	PERSONAL PROPERTY AND INC.
ANTIQUES, AND OTHER TELLS OF SIGNAFICANCE SHALL REMAIN THE PROPERTY OF THE OWNER, NOTEY OWNERS REPRESENTATIVE IS EVALUATILIES ARE ENCOUNTERED. DEFAN APPROVAL, RECARCING METHOD OF REMOVAL, SALVAGE SUCH ANTICLES AND TURN OVER TO OWNER. 15. IF HAZARDOUS MATERIAS ARE ENCOUNTERED. COMPLY WITH APPLICABLE REGULATIONS IN HANDLING, REMOVING,	F. INSPECT, REPAIR, AND MAINTAIN EROSION AND SEDIMENTATION CONTROL MEASURES DURING CONSTRUCTION LINTE, REPAIRABLE VEGETATION HAS BEEN ESTABLISHED.	FFE FIN.	FINISHED FLOOR ELEVATION FINISHED		VEGETATION		9 SIDE ADDRESS: 0 DRAWBRIDGE CT	KVI WI
AND PROTECTING AGAINST EXPOSURE OR ENVIRONMENTAL POLLUTION. 16. REGRADE ALL AREAS WHERE DEMOLITION HAS OCCURRED, PROVIDE SMOOTH TRANSITION RETWEEN EXISTING AND	OCEAN INCOME TO A DESCRIPTION TAKEN PROPERTIES AND ROADS AFFECTED BY EROSION AND SEQUENTATION FROM THE PROJECT STIE DURING THE COURSE OF THE PROJECT. OBTAIN FERMISSION AND APPROPRIATE PERMITS TO ACCESS AREAS OUTSIDE THIS STIE.	FP FT	FIRE PROTECTION FEET		SEWER MANHOLE	Ø	ADDRESS: 0 DRAWBHIDGE CT POWELL, TN 37849	AURICULIORE
NEW GRADING, THERE SHALL NOT BE ANY VOIDS, PITS, OR MOUNDING OF EARTHWORK.		GC	GENERAL CONTRACTOR	<u> </u>	GREASE TRAP	0	MAP: 056 PARCELID: 056NB019	
SITE NOTES	STABLEZ AREAS DISTURBED DURING REMOVAL L. STORMATER CONTROL: CONTROL OF AUTORNMENTS OF AUTHORITIES HAVING JURISDICTION, PROVIDE BARRIERS IN AND AROUND EXCANTIONS AND SUBGRADE CONSTRUCTION TO PREVENT HOLODING BY RUNOFF OF	GPM GV	GRATE INLET GALLONS PER MINUTE GAS VALVE	U	STORM MANHOLE	0	ZONING: PR (PLANNED RESIDENTIAL) VERTICAL DATUM: NAVD 88	
WHERE PROPOSED PAVEMENT ABUTS EXISTING PAVEMENT, THE EXISTING PAVEMENT SHALL BE CUT IN A NEAT     STRAIGHT ING THATGUGH PAVEMENT AND BASE, PROVIDE A SMOOTH TRANSITION     N ISTALL EXPANSION JOINT MATERIAL DE REVEEN INE WAND EXISTING CONCRETE AND/OR ASPHALT.	STORAWALEN FROM HEAVY NAINS. BRO JEST MANAGER OF ENGINEER MAY DIRECT CONTRACTOR TO LINE SUBSACE AREA OF ERODINE E SARTH	н	HOBIZONTA	0	JUNCTION BOX	@		· · · · · · · · · · · · · · · · · · ·
<ol> <li>INSTALL EXPANSION JOINT MATERIAL BETWEEN NEW AND EXISTING CONCRETE AND/OR ASPHALT.</li> <li>MAINTAIN AND PROTECT EXISTING PAVEMENT OR GRAVEL SURFACES WHICH ARE TO REMAIN. CONTRACTOR SHALL REPLACE DAMAGED AREAS. MITCHING DEPTH. MATERIAL AND GRADE OF EXISTING SURFACES.</li> </ol>	<ol> <li>Protect installar of EnderLinkin Official Controls Controls of Care 304 and Solar Controls and Contreless and Controls and Controls and Controls and Controls and</li></ol>	HDPE HP	HIGH DENSITY POLYETHYLENE HIGH POINT	_	CURB INLET	•	PARKING SETBACKS: 5 REAR 10 SIDE	
<ol> <li>DIMENSIONS SHOWN ARE TO FACE OF CURB, CENTER OF COLUMN, EDGE OF BUILDING EXTERIOR OR CENTER OF PAINTED STORES</li> </ol>	K. PROVIDE PERMANENT EROSION CONTROL MEASURES AT EARLIEST PRACTICAL TIME TO MINIMIZE DROUMERUM FOR TEMPORADY EROSION CONTROL & DEDUATION & DEDUATION OF AN ANY ANY ANY ANY ANY ANY ANY ANY ANY	HP HDPE HWY.	HIGH PERFORMANCE HIGH DENSITY POLYETHYLENE HIGHWAY		THROATED INLET	w.		COPYRIGHT GINEL COMPANIES INC.
<ol> <li>SIDEWALK AND PAVING JOINTS ARE SHOWN FOR REFERENCE ONLY. REVIEW JOINT LAYOUT WITH ALL SPECIFICATIONS AND DETAILS BEFORE POURING CONCRETE.</li> </ol>	RECOVERIENT FOR TEMPORATE RECEIPTION CONTROLS. PERMINENTEL SEED AND INDUCTION TECHNOLOGY SUCCESSAR ECOVARIANT FEMPORARY EROSION CONTROL SYSTEMS INSTALLED BY CONTRACTOR AS DIRECTED BY PROJECT MANAGER OR REMOMERT TO CONTROL SILTATION AT ALL THEST FRADUCION WORK. PROVIDE	ID IN	INSIDE DIAMETER OR INLINE DRAIN INCH/ESI	©	CLEAN OUT	õ		5 THE DESIGN PROPERSIONAL DENIES ANY AND ALL RESPONSIBLETY AND LIVER TY FROM LIVE AND HILL
SURVEY NOTES	MAINTENANCE OF ADDITIONAL WORK DIRECTED BY ENGINEED WITHIN 48 HOURS OF NOTIFICATION BY ENGINEED	INV. IPF	INVERT IRON PIN FOUND		HEADWALL	≌.		SPECIFICATIONS AND THE DESIGN WITHOUT THEY CONVEY, OR PROBLEMS INFOLMATION OTHERS'
<ol> <li>BOUNDARY AND TOPOGRAPHIC INFORMATION WAS PREPARED BY PROFESSIONAL LAND SYSTEMS, 205 LAMAR AVENUE, CLINTON, TN 37716. SURVEY PERFORMED 11/16/2022.</li> </ol>	<ol> <li>EROSION CONTROL SHALL BE MAINTAINED UNTIL RAVING SCOUND CLAMMERTA AND LAVINS HAVE BEEN SSTABLISHED.</li> <li>PROTECT ADJACENT PROPERTIES AND WATER RESOURCES FROM EROSION AND SEDIMENT DAMAGE THROUGHOUT THE LIFE OF the PROJECT UNTIL A NOTICE OF TERMINATION IS FLEW 11TH TOEC. CONTRACTOR COORDINATE WITH</li> </ol>	JB	JUNCTION BOX		SPOT GRADE	XXX.XX		INSIGNATION OF CONTRACT TO CONTRACT AND A CONTRACT
COORDINATES ARE IN FEET AND REFERENCE TO TENNESSEE STATE PLANE SYSTEM OF 1983.     BEARINGS SHOWN ARE BASED ON MAGNETIC NORTH.     THE VERTICAL DATUMIS BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88).	THE ENGINEER AND OWNER FOR APPROVAL TO FILE A NOTICE OF TERMINATION AT THE APPROPRIATE TIME. 13. STABILIZATION MEASURES WILL BE INITIATED AS SOON AS POSSIBLE IN PORTIONS OF THE SITE WHERE	кив	KNOXVILLE UTILITIES BOARD		OUTFALL RIPRAP OUTLET PROTECTION			PROJECT INFORMATION
<ul> <li>5. FIELD VERIFY THE LOCATIONS OF ALL ENSTING UTILITIES PRIOR TO CONSTRUCTION. EXISTING UTILITIES SHOWN ON DRAWINGS ARE APPROXIMATE IN DEPTH AND LOCATION. REPAIR EXISTING UTILITIES DMAKGED DURING CONSTRUCTION AT NO COST TO THE OWNER.</li> </ul>	13. STAILEZATION MEASURES WILL BE INITIATED AS SCORA SEPOSIBLE IN PORTIONS OF THE STIE WHERE CONSTRUCTION CATURTES HAVE TEMPORARY OR PERMANNETLY CARESE. TEMPORATORY OR PERMANNET SOL STABLEZATION AT THE CONSTRUCTION STIE (OR PHASE OF THE PROJECT) MUST BE COMPLETED NO LATER THAN 14 DAYS AFTER THE CONSTRUCTION ASTIMUTIN THAT PORTION OF THE SET HAS TEMPORARYLY OR PERMANNETLY CARES.	L LBS.	LENGTH POUNDS		TEMP. CONSTRUCTION EXIT	1		PROJECT:
CONSTRUCTION AT NO COST TO THE OWNER.		LF	LINEAR FEET		INLET PROTECTION			
1. FIELD VERIFY CRITICAL GRADES AT CONNECTION POINTS SUCH AS ENTRANCES PRIOR TO CONSTRUCTION AND	CLASE2, GLOFE ANS TEMPORARY OF REPRODUCED THAT AN ADVISION OF THE DESCRIPTION OF THE DESCRIPTION OF A TEMPORARY OF REPROVED THAT A CLASES. PERMANENT A TABLEZATION WITH PERMANAL VEGETATION OR OTHER PERMANENTLY STABLE, ONCE AND SUBJECT AND ADVISION OF A CLASE ANY TEMPORARY MEASURES AS SOON AS PRACTICABLE. UNRACKED GRAVEL CONTAINING FINES OF CRUSHER RUNS WILL NOT BE	MAX. MH	MAXIMUM MANHOLE MINMUM		THRUST BLOCK	5111		
NOTIFY PROJECT MANAGER OR ENGINEER OF ANY DISCREPANCIES. 2. THE MINIMUM SLOPE FOR PARKING, SIDEWALKS, AND LANDSCAPED AREAS IS 1%, FIELD VERIFY MINIMUM SLOPE IS 1. THE MINIMUM SLOPE FOR PARKING, SIDEWALKS, AND LANDSCAPED AREAS IS 1%, FIELD VERIFY MINIMUM SLOPE IS	CONSIDERED A NON-ERCEING SURFACE. 14. ALL WATER DISCHARGED FROM EXCAVATIONS AND TEMPORARY SEDIMENT PONDS SHALL BE FILTERED USING	MUTCD	MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES	й	WATER VALVE	M		POWELL SHOPPING CENTER
ACHEVED. 4 3. MAXIMUM SLOPE IN HANDICAP PARKING AREAS IS 2%, MAXIMUM LONGITUDINAL SIDEWALK SLOPE IS 5%. SLOPE SIDEWALKS AWAY FROM BUILDING AT 1 <sup>1</sup> / <sub>2</sub> % CROSS SLOPE UNLESS OTHERWISE NOTED. SIDEWALK CROSS SLOPE	14. ALL WATER DESCHARGED FROM EXCANATIONS AND TEMPORARY SEDIENT PONDS SHALL BE FILTERED USING SERVIENT DOWNERS ACCEPTABLE TO TECS AN UPLICA ST HE LOCAL AUTHORITY HINNING JURISDICTION SEDIENT DOWNER NOTED, IPP-RAP SHALL BE T.D.O.T. MICHINED CLASS AL WITH A MEDIAN RIP-RAP SZE D/0 OF 6°, 9° THCK AND PALL BE LUDGERLAN WITH A NON-WORK BECTENTLE FARING.	N NIA	NORTH NOT APPLICABLE		WATER METER	0		PROJECT ADDRESS: 4
ADDEWALDS ATMAIN POINT AND AND AND AND AND ADDEWALD AND AND AND AND AND AND AND AND AND AN	16. CONCRETE WASHOUT AREA SHALL BE IN CONFORMANCE WITH STANDARDS OF TDEC, AS WELL AS THE LOCAL PERMITTING AUTHORYT HAVING JURISDICTION. . AT THE END OF THE PROJECT DURING FINAL SITE STABILIZATION, DEWATER TEMPORARY SEDIMENT PONDS AND	NFPA NIC	NATIONAL FIRE PROTECTION AGENCY NOT IN CONTRACT NEW IRON PIN	n	POST INDICATOR VALVE	Ň		2109 W EMORY RD & 0 DRW/IBRIDGE CT POWELL, TN 37649
THICKNESS, TOPSOIL, ETC.	TRAPS IN CONFORMANCE WITH STANDARDS OF TDEC, AS WELL AS THE LOCAL PERMITTING AUTHORITY HAVING	NO. OR #	NUMBER NUMBER NOTICE OF INTENT	•	FIRE DEPARTMENT CONNECT	ION 2025		PROJECT NO.: 221026
20 - 2000 DEPARLE STEEPER THAN 3(1)(1)     ALL EARTHVORK SHALL BESTEEPER THAN 3(1)(1)     ALL EARTHVORK SHALL BEST THE FOLLOWING REQUIREMENTS AT A MINIMUM:     A FOLLOW RECOMMENDATIONS OF THE FROLECT SUBSURFACE WVESTIGATION REPORT. REPORT ANY	JURISDICTION REMOVE ALL TEMPORARY REOSION CONTROLS AT THE END OF THE PROJECT AND COORDINATE WITH NONRET OF LEW OTICS OF TEMPORATION AT THE APPOREINATE THE WITH AUTHORITY HAVING JURISDICTION 18. CONTRACTOR COORDINATE WITH ENGINEER AT BECINNING OF LAND DISTURBANCE TO DETERMINE WIETHER OR NOT ANI INTUL ATTA SESSIMENT INSPECTION BY THE ENGINEER AT RECURED. IF REQUERED, THE STREAMENT ANI INTUL ATTA SESSIMENT THEORETOR IN THE ENGINEER AT RECURED. IF REQUERED, THE STREAMENT	NPDES N.T.E.	NATIONAL POLLUTION DISCHARGE ELIMINATION SYSTEM NOT TO SCALE		IRRIGATION VALVE			ACTIVE DESIGN PHASE
CONTRADICTIONS TO THE PROJECT MANAGER. SOIL EXCAVATION SHALL BE CONSIDERED AS LINCLASSIFIED.		O.C. OSHA	ON CENTER OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION	й	GAS VALVE	M		FOR REVIEW ONLY FOR PERMITTING ONLY
B. OBTAIN CERTIFICATION FROM A TESTING LAB, SIGNED AND SEALED BY AN ENGINEER, STATING THAT ALL EARTHWORK IS IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND SUBSURFACE	ENGINEER A MINIMUM OF 1 WEEK NOTICE IN SCHEDULING SITE ASSESSMENT INSPECTIONS.	PIV	POST INDICATOR VALVE		GAS METER	G		C SCHEWATIC DESIGN DESIGN DEVELOPMENT
INVESTIGATION REPORT AND SOILS ARE CAPABLE OF SUPPORTING THE STRUCTURE AND	UTILITY NOTES 1. COORDINATE WITH EXISTING UTILITIES AND STORM SEWER INSTALLATION TO AVOID CONFLICTS. UTILITY	POB POE	POINT OF BEGINNING (ALIGNMENT) POINT OF ENDING (ALIGNMENT)		UTILITY POLE	ø		CONSTRUCTION BIDDING
C. SUBMIT SOL SAMPLES FOR TESTING AS REQUIRED BY THE PROJECT GEOTECHNICAL ENGINEER. D. SOIL FOR COMPACTED BACKFLL AND ENGINEERED FIL SHALL CONSIST OF CLEAN GRANULAR SOILS, CLAY SOLS, OR SHALE SOLS HAVING A PLASTICTY NOEX OF LESS THAN 35 AND A MINIMIM	1. CLORIDINE WITH EXEMPTION DID THE SHARD STORY SEVER INSTALLATION TO AVOID CLIFFLIGTS. UTILITY INSTALLATION AND MATERIAL SHALL MEET THE REQUIREMENTS OF HALLBOALE POWELL & KUE POWELL & KUE POWELL & KUE PRORTO CONSTRUCTION TO DETERMINE MATERIAL, INSTALLATION TESTING AND ISSECTION REQUIREMENTS. VERIFY LOCATION AND ELEVATION OF MATERIAL, INSTALLATION TESTING AND ASSECTION REQUIREMENTS. VERIFY LOCATION AND ELEVATION OF	PP PSI DUC	POWERVITITY POLE POUNDS PER SQUARE INCH POLYMINIL CHLORIDE	_	ELECTRICAL VAULT			CONSTRUCTION DOCUMENTS AS-BUILT RECORD SET
SOLIS, OLAT SOLIS, ON PARLE SOLIS TRAVINA A PLASTICUT TODEC OF LESS TIANI 33 AND A MINIMAN DENSITY OF 89 POUNDS FER CIBED FOOT WHEN COMPACTED TO ONE HUNDRED PRECENT (100%) 3 OF 1TS MAXMUM DRY DENSITY PER STANDARD PROJECT TEST. (ASTM D696) MATERIA, BHLAL BE FREE OF VEGETATION, ROOTS, ROCKS LARGER THAN 2* IN ANY DMENSION, DENSIS AND OTHER		PVU PVMT	POLYVINYL CHLORIDE PAVEMENT		ELECTRIC METER			REVISION INFORMATION 3 NO. DATE DESCRIPTION
	<ol> <li>PAVEMENT REPAIR AND TRAFFIC CONTROL SHALL MEET THE REQUIREMENTS OF THE AGENCY HAVING UNFORCTION.</li> <li>COORDINATE LOCATION OF GAS LINE TO AVOID CONFLICTS WITH OTHER UTILITIES. CONNECTION TO EXISTING GAS</li> </ol>	Q1 Q10	1 YEAR STORM PEAK FLOW 10 YEAR STORM PEAK FLOW QUALFING LOCAL PROGRAM		GUY WIRE			1 (020/022) COUNTY ENGINE EPING 3 (022/2020 COUNTY PLANNING
MEETS THE SPECIFICATION REQUIREMENTS. THE MOISTURE CONTENT OF THE FLL SOLS SHOULD BE MAINTAINED WITHIN +3 AND -3 PRECHAGE POINTS OF OFTIMUM MOISTURE CONTENT DETEMMENDE FOR THE STANDARD PROCTOR COMPACTION TEST.	SERVICE SHALL MEET THE REQUIREMENTS OF KUB, CONTACT KUB AND COORDINATE INSTALLATION.	QLP		٥	LIGHT STANDARD	•D		
E. ALL FILL IN AREAS TO BE OCCUPIED BY THE BUILDING(S) AND PAVING, INCLUDING AN AREA 10 FEET OUTSIDE THE DEDINATION THEORY SHOULD BE CONTROL FOR INCLUDING AND THE CONTROL FULL OF THE DEDINATION OF THE DEDINA	DRAWINGS, PROVIDE 4" SLEEVE UNDER PAVED AREAS. 5. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO GRIAN ANY AND ALL PERMITS AND LICENSES REQUIRED TO WORK IN THE PUBLIC RCV. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL TAP FEES AND COORDINATION	RCP RD	RADUS REINFORCED CONCRETE PIPE ROAD	_	TELEPHONE PEDESTAL			
COMPACTION SHALL BE TESTED BY A LICENSED AND QUALIFIED GEOTECHNICAL ENGINEER. CONTROLLED FILLIN AREAS OF BULGINGS SHALL BE COMPACTED NAMADINUM #1_ETS TO AT LEAST 99% OF MAXIMUM ADR Y DENSITY WITHIN % OF OFTIMUM MOISTURE CONTENT IN		REF. REQ'D	REFERENCE REQUIRED		BOLLARD	•		
ACCORDANCE WITH ASTM SPECIFICATION D-BB(STANDARD PROCTOR), FILL IN AREAS OF ASPHALT BAUMO SHALL BE CONDACTED IN MAXWEILED TO AT LEAST OR COMMUNICATION DENETRY.	6. Information of the control of	REV. R.O.W.	REVISION RIGHT-OF-WAY		SLOPE DRAIN	) 19393		KEY PLAN
PAVING SHALL BE COMPACTED IN MAXIMUM 6" LIFTS TO AT LEAST 96% OF MAXIMUM DRY DENSITY VITHIN 3% OF OPTIMUM MOISTURE CONTENT IN ACCORDANCE WITH ASTM SPECIFICATION D-698, THE UPPER 12 INCHES OF FILL BENEATH PAVEMENTS AND UPPER 24 INCHES BENEATH FOOTINGS	PROVIDE #57 STONE BEDDING AND BACKFILL TO SUBGRADE FOR ALL UTILITIES LOCATED IN PAVED AREAS.	S	SOUTH SANITARY		SLOPE MATTING TEMPORARY STABILIZATION	TS		
AND GRADE SLABS SHALL BE COMPACTED TO 100%. PROVIDE 95% COMPACTION IN ALL OTHER	MATCH FINAL GRADES, ADJUSTMENTS SHALL MEET THE RECIREMENTS OF HALLSDALE POWELL & KUB. 8. COORDINATE WITH HALLSDALE POWELL & KUB TO REMOVE OR ADANDON EXISTING UTILITIES, WHETHER SPECIFICALLY INLICATED ON THE DRAWINGS OR NOT, THAT ARE LOCATED WITHIN THE PROJECT LIMITS AND NO	SCH.	SCHEDULE		PERMANENT STABILIZATION	PS		
F. AFLEY STRIPPING TOPSOL, ALL FILL AREAS SHALL BE PROOFROLLED AND MONTORED BY THE     PROJECT GEOTECHNICAL ENONVERT     2 0. FILL OUTSIDE CE BUILDING AND PAVEMENT SHALL BE PLACED IN 8° LIFTS IN THE PRESENCE OF A	LONGER IN USE.	SDR SF	STANDARD DIMENSION RATIO SQUARE FEET	1	CONCRETE WASHOUT	cw		
2 2 G. FLL OUTSIDE OF BUILDING AND PAVEMENT SHALL BE PLACED IN 8" LIFTS IN THE PRESENCE OF A REPRESENTATIVE OF THE SOLL TESTING LAB, COMPACTED TO SPECIFIED REQUIREMENTS, AND TESTED EVERY 900 SF FOR EACH LAYER OF FILL. REMEDY ANY INADEQUATELY PLACED FILL TO MEET	<ol> <li>UNLESS OTHERWISE NOTED, ALL SANTIARY SEWER PIPE AND HITTINGS SHALL BE PYC MEETING THE REQUIREMENTS OF ASTM 0 3031, USE SOR 35 UNLESS OTHERWISE SPECIFIED, FITTINGS SHALL MEET THE REQUIREMENTS OF ASTM 0 3311 AND ASTM 0 2656, PIPE SHALL HAVE AN INTEGRAL BELL END WITH GASKET SEAL</li> </ol>	SPAP SQ.	SPECIAL POLLUTION ABATEMENT PERMIT SQUARE		FILTER RING	A		4
PROJECT SPECIFICATIONS. H. ALL LANDSCAPED AND GRASS AREAS SHALL HAVE A MINIMUM OF 5" OF CLEAN TOPSOIL.	WHICH HAS BEEN REINFORCED WITH A STEEL RING, BAND, OR OTHER RIGID MATERIAL THAT PERMANENTLY LOCKS THE CASKET IN BLACE THE JOINT SHALL MEET THE RECURDEMENTS OF ASTALD 2212, CASKETS CHALL BE OF A	STA. SS	STREET STATION SANTARY SEWER		BENCHMARK CONTROL POINT			
L TOLERANCES FOR SURFACES: HARDSCAPE: ± 0.025 LANDSCAPE/GRASSED AREAS: ± 0.1	THE SERVET FOR ORDER THE JUNCTION OF A PROVIDE DURING THE RECOMPLETE OF A PROVIDED A PROVIDA PROVIDA PROVIDA PROVIDA PROVIDA PRO	SSFM SWPPP	SANTARY SEWER FORCE MAIN STORM WATER POLLUTION PREVENTION PLAN	4	Southor Form			
J. ALL OFFSITE BORROW AND SPOIL SITES, IF REQUIRED, SHALL BE PROPERLY PERMITTED.	<ol> <li>UNLESS OTHERWISE NOTED, ALL WATER LINES SHALL BE ANWA COLO PVC (CLASS 200) WITH BELL END FOR PUSH-ON TYPE JOHTS, JOHTS SHALL CONSIST OF COMPACT PATTERN DUCTLE ROW FITTINGS MEETING THE REQUIREMENTS OF ANWAY C135 WITH RUBBER GASKETS MEETING THE REQUIREMENTS OF AWAYA C111.</li> </ol>	TBM	TEMPORARY BENCH MARK	1				SHEET INFORMATION
DRAINAGE NOTES     I. FIELD VERIFY CRITICAL GRADES AT CONNECTION POINTS PRIOR TO CONSTRUCTION OR FABRICATION OF PRECAST	INSTALLATION SHALL COMPLY WITH UL 1285. 11. ALL FIRE WATER LINES SHALL BE CLASS 350 DUCTILE IRON WITH PUSH-ON TYPE JOINTS. PIPE SHALL COMPLY WITH	TDEC T.D.O.T. THK	TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION TENNESSEE DEPARTMENT OF TRANSPORTATION THICK	1				BREET ISSUED: 01/20/2023 DESIGNED BY: A.G.C.
S STRUCTURES.	AWWA C151 AND CEMENT - MORTAR LINING SHALL COMPLY WITH AWWA C104, INSTALLATION SHALL COMPLY WITH	TC T/C	TOP OF CASTING TOP OF CURB ELEVATION	1				DRAWN BY: AG.C. REVEWED BY: G.R.T.
Provide Strategy and the control of the source of the indicate Date Date indicate Date indicate Date indicate Date indicate D	24. PRE Like Spice Shall be Verified by SPRINKLER CONTRACTOR. CERTIFIED CALCULATIONS SHALL BE SUBMITTED TO THE OWNER. SEE THE FIRE PROTECTION PLAN FOR FURTHER REQUIREMENTS. ALL FIRE PROTECTION PHNA STARTING FROM THE POINT OF SERVICE AUST DE INSTALLED BY A TENNESSEE REGISTERED SPRINKLER	TP T/W	TOP OF PAVEMENT ELEVATION TOP OF WALL	1				SHEET TITLE:
UDITS SHALL BE SILT TIGHT AND NON-RATED WATERTIGHT GEREEDS HALL BE COVERED WITH A REMOVABLE WRAP	CONTRACTOR. CONTRACTOR. 13. ALL WATER LINE MATERIALS SHALL BE LEAD FREE.	TYP.	TYPICAL VERTICAL	1				
3 UNLESS OTHERNISS TO ENDER THE INCLUSION LOTTING		Ŵ	VERTICAL WEST	1				1
<ol> <li>ROOF LEADERS SHALL BE ASTIN D304 SDR 35 PVC MTH GASKET JOINTS. UNLESS OTHERWISE NOTED ON THE PLANS, 4" SHALL BE LAID AT A 2% MINIMUM SLOPE AND 6" SHALL BE LAID AT 1% MIMIMUM SLOPE.</li> <li>COORDINATE WTH GOVERNING AGENCY FOR ALL REQUIRED MATERIAL APPROVALS. INSPECTIONS AND TESTING.</li> </ol>		w/ ws	WITH WATER SURFACE	1			Know what's below	CIVIL NOTES & LEGEND
Contraction of the second		WV W.W.F.	WATER VALVE WELDED WIRE FABRIC	1			Call before you dig.	SHEET NO.:
		WWM	WELDED WIRE MESH				In Tennessee cal 811 or 1-800-351-1111	
		W.W.M. YD	WELDED WIRE MESH YARD DRAIN				In Tennessee cal 811 or 1-800-351-1111	C001

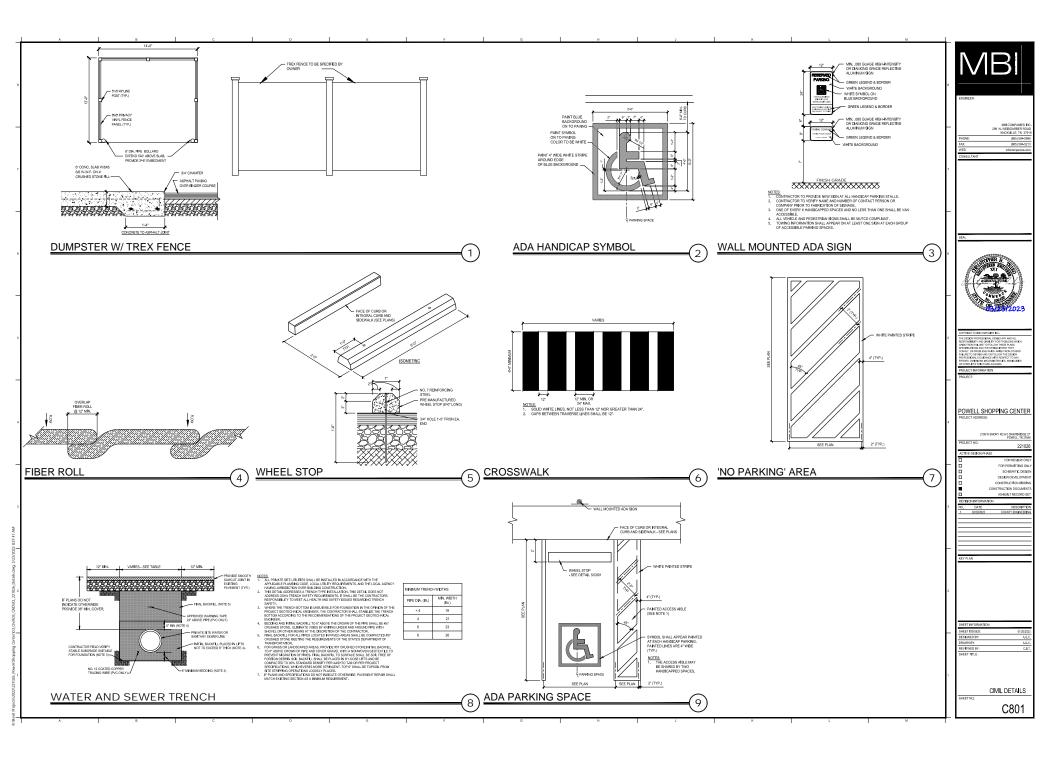


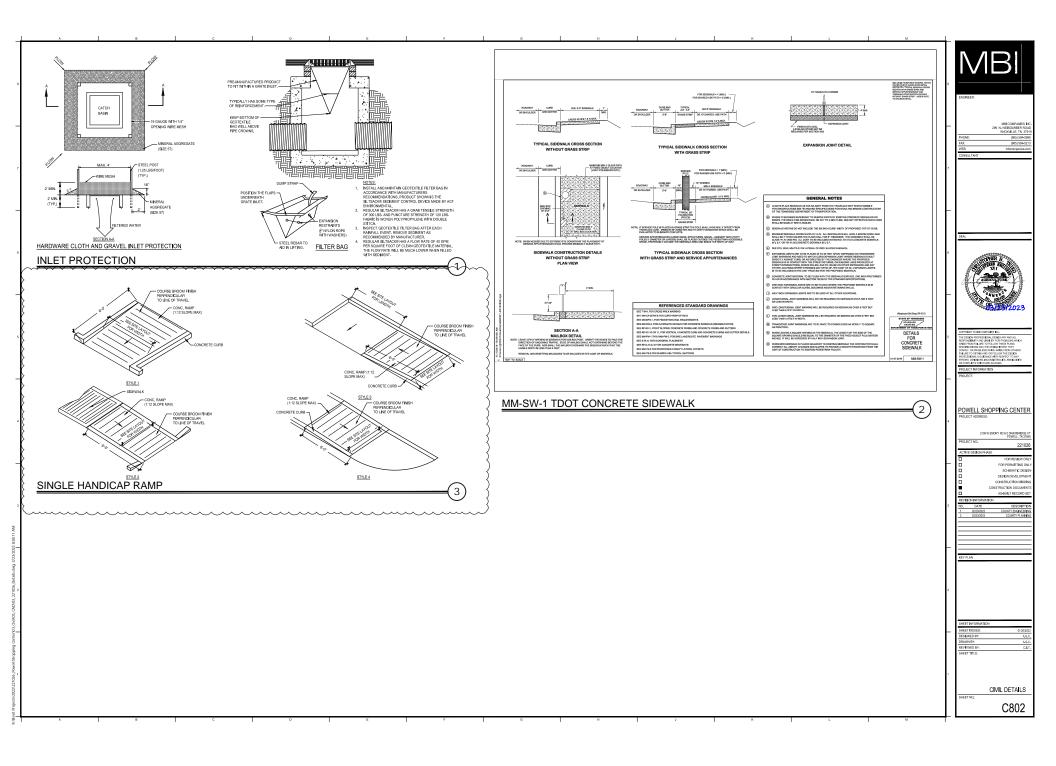


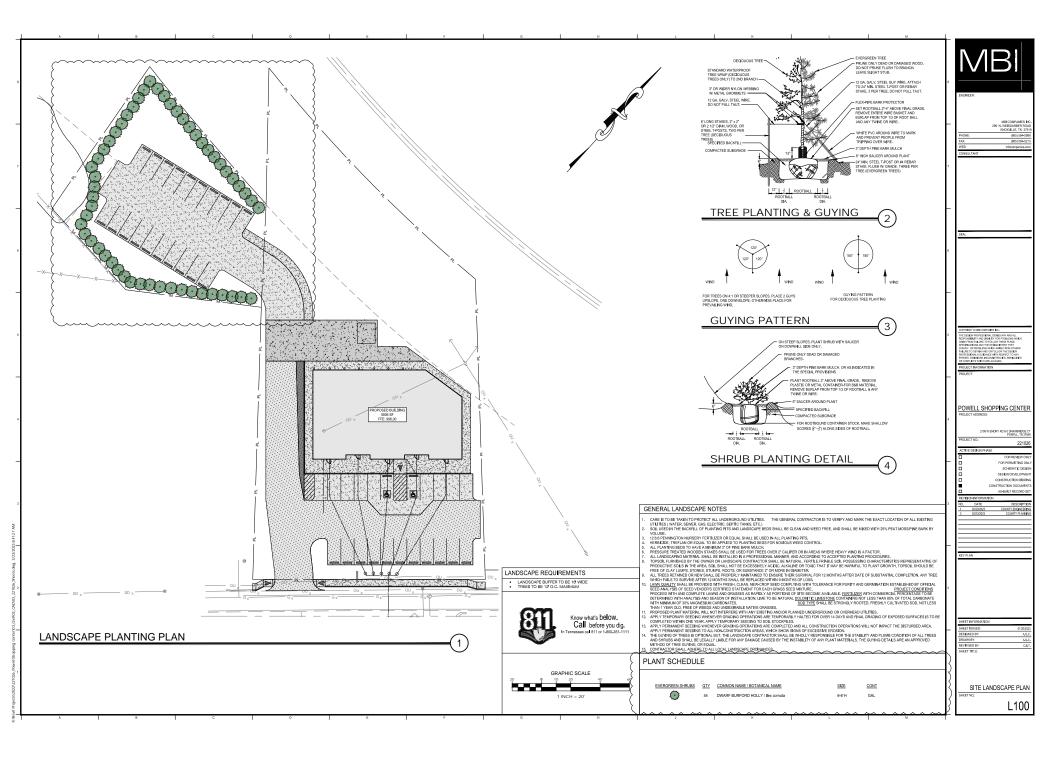


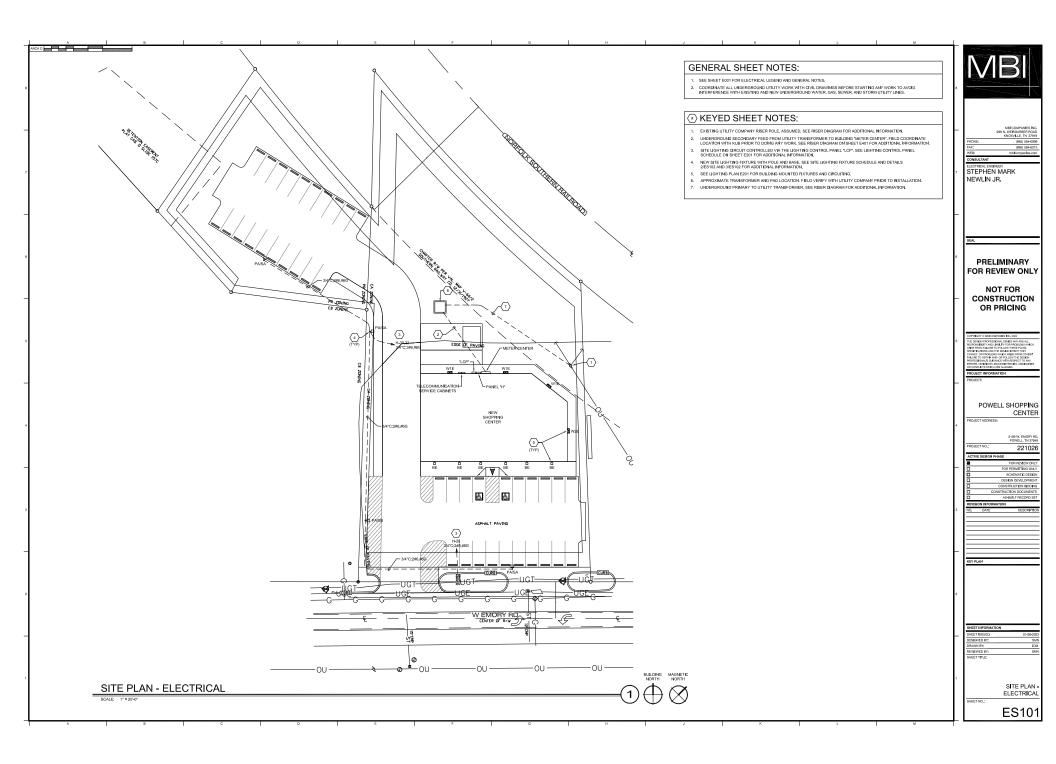


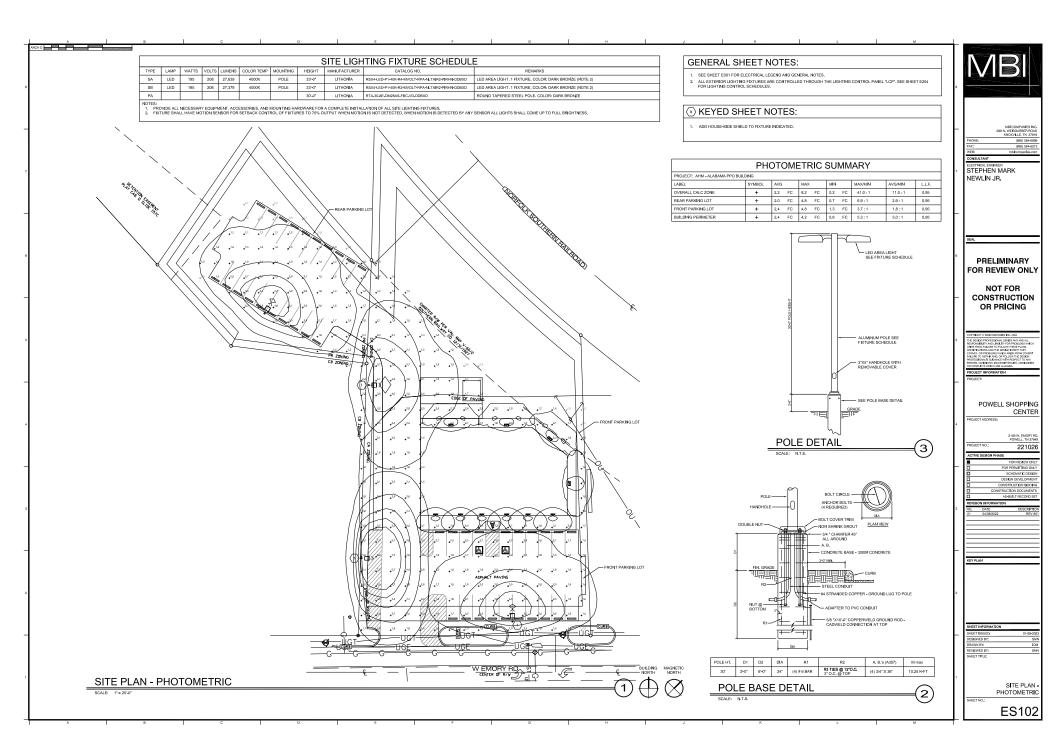














# **Development Request**

#### DEVELOPMENT **SUBDIVISION** ZONING Development Plan Concept Plan Plan Amendment □ Planned Development Final Plat Sector Plan One Year Plan ✓ Use on Review / Special Use ☐ Hillside Protection COA □ Rezoning Michael Scott **Applicant Name** Affiliation 4-A-23-UR 2/14/2023 4/13/2023 Meeting Date (if applicable) Date Filed File Number(s) CORRESPONDENCE All correspondence related to this application should be directed to the approved contact listed below. Michael Scott MBI Companies, Inc. Name / Company 299 N Weisgarber Rd Knoxville TN 37919 Address 865-584-0999 / michaels@mbicompanies.com Phone / Email **CURRENT PROPERTY INFO Dwight Disney, Disney Joint Venture** 7509 W Emory Rd Powell TN / disney5@frontiernet.net Owner Name (if different) **Owner Address** Owner Phone / Email **0 DRAWBRIDGE CT Property Address** 56 N B 019 14854 square feet Parcel ID Part of Parcel (Y/N)? Tract Size Hallsdale-Powell Utility District Hallsdale-Powell Utility District Sewer Provider Water Provider Septic (Y/N) **STAFF USE ONLY** E of the cul-de-sac of Drawbridge Ct, northwest of W Emory Rd **General Location** City **Commission District 7 PR (Planned Residential)** Agriculture/Forestry/Vacant Land ✓ County District **Zoning District** Existing Land Use

Property Owner Signature	Please Prin	t y is/are the owner of the property and that the a		Date
		ney, Disney Joint Venture		2/14/2023
Phone / Email				
pplicant Signature	Please Prin	t		Date
	Michael Sc			2/14/2023
AUTHORIZATION				
] Use on Review / Special Use (Co	oncept Plan)			I
] Traffic Impact Study				
Site Plan (Development Reques		re		
Design Plan Certification (Final		۲۵	e 3	
<b>DDITIONAL REQUIREMEN</b> COA Checklist (Hillside Protection)				
Property Owners / Option Hold		ce Request Fe	e 2	
ATTACHMENTS	_			
Staff Review 🗌 Planning	g Commission	\$1	,600.00	
PLAT TYPE		Fe	e 1	Total
STAFF USE ONLY				
dditional Information				
	revious Zoning Re	quests		
	an Designation(s)			
] Plan				
Proposed Zon	ing			
] Zoning Change			Penc	ling Plat File Numbe
ZONING REQUEST				
Attachments / Additional Requi	rements			
Additional Information				
Jnit / Phase Number		Total Number of Lots Cr	eated	
Proposed Subdivision Name				č
			Related	Rezoning File Num
SUBDIVSION REQUEST				
Other (specify) <b>Parking lot for ne</b>	ighboring parcel (	D56NA00205		
lome Occupation (specify)		Residential Non-resident		
] Hillside Protection COA	ial			
] Development Plan 🛛 🗌 Plann	ed Development	🖌 Use on Review / Special Use		l City Permit Numbe

Planning KNOXVILLE   KNOX COUNTY

Michael Scott / MBI Companies, Inc.

## **Development Request** ZONING

## DEVELOPMENT

□ Development Plan

- □ Planned Development
- Use on Review / Special Use
- □ Hillside Protection COA

## 

Concept Plan □ Final Plat

□ Plan Amendment □ SP □ OYP □ Rezoning

Architect

Applicant Name					Affiliation	
						File Number(s)
Date Filed		Meeting Date (if applicable)				
CORRESPONDE	NCE All c	correspondence relate	ed to this application sho	ould be directe	d to the approv	ved contact listed below.
Applicant	Property Owner	Option Holder	Project Surveyor	🗌 Engineer	Architect	/Landscape Architect
Michael Scott			MBI Co	mpanies, In	с.	
Name			Company	/		
299 N Weisgarb	er Rd		Knoxvil	le	TN	37919
Address			City		State	ZIP
865-584-0999		michaels@	mbicompanies.cor	n		
Phone		Email				
CURRENT PRO						
		24		TN 27040		
Disney Joint Venture			41 Emory Rd Powel	I IN 37849	865-938-2351	
Property Owner Na	me (if different)	Pro	Property Owner Address			operty Owner Phone
0 Drawbridge Ct				056NB019		
Property Address				Parcel ID		
Hallsdale Powell	allsdale Powell		Hallsdale Powe	211		Ν
Sewer Provider		Water Provider				Septic (Y/N
STAFF USE ONL	Y					
Due north of W	Emory Road, I	Due east of Drawl	oridge Ct (landlocke	ed)	15,000 sc	η ft +/-
General Location					Tract Size	
	E6	PR 3 du/ac	:	vacant		
🗌 City 🔳 County	District	Zoning Distri	ct	Existing Lan	d Use	
North County		LDR		č	Planned	
Planning Sector		Sector Plan L	and Use Classification		Growth Pol	icy Plan Designation

DEVELOPMENT REQUEST			
<ul> <li>Development Plan Use on Review / Special Use Hillside Pro-</li> <li>Residential Non-Residential</li> <li>Home Occupation (specify)</li> </ul>		Related City	Permit Number(s)
additional parking for CLT 056NA00205 Other (specify)			
SUBDIVISION REQUEST			
		Related Rezo	oning File Number
Proposed Subdivision Name			
Unit / Phase Number Combine Parcels Divide Parcel Total	Number of Lots Created		
Other (specify)			
Attachments / Additional Requirements			
ZONING REQUEST			
Zoning Change Proposed Zoning		Pending P	lat File Number
Plan Amendment Change Proposed Plan Designation(s)			
Proposed Density (units/acre) Previous Rezoning Requests	S		
Other (specify)			
STAFF USE ONLY			
PLAT TYPE       Staff Review       Planning Commission	Fee 1		Total
ATTACHMENTS  Property Owners / Option Holders Variance Request	Fee 2		
ADDITIONAL REQUIREMENTS			
Design Plan Certification (Final Plat)	<b></b>		
Use on Review / Special Use (Concept Plan)	Fee 3		
Traffic Impact Study			
COA Checklist (Hillside Protection)			
AUTHORIZATION			
Michael Scott /	MBI Companies, Inc.		
Analizant Cignatura Diaca Drint	· ·	Data	

	Please Plill	Date
*** see previous rezoning application	for signatures	
Phone Number	Email	

Property Owner Signature

Please Print

Date

I declare under penalty of perjury the foregoing [i.e., he/she/they is/are the owner of the property and that the application and all associated materials are being submitted with his/her/their consent] is true and correct.



# Development Request

Development Plan

Planned Development

Use on Review / Special Use □ Hillside Protection COA

Concept Plan □ Final Plat

ZONING Plan Amendment SP OYP □ Rezoning

Michael Scott/ MBI Companies, Inc.

Applicant Man					Archited	π,
Applicant Name		Meeting Date (if applicable)			Affiliation	
Date Filed					File Number(	
CORRESPON	DENCE All	correspondence relate	d to this application sh	ould be directed	d to the approv	ved contact listed below
Applicant [ Michael Scott	Property Owner	Option Holder	Project Surveyor		Architect	
Name			Company	the second		•••••••••••
299 N Weisgar	rber Rd		Knoxvill	le	TN	37919
Address		*	City		State	ZIP
865-584-0999		michaels@			Jule	ZIP
Phone Email						
CURRENT PRO	PERTY INFO		2			
Disney Joint Ve	nture	214	1 EMORY RD POW	ELL TN 3784	9 96	5-938-2351
roperty Owner Na	ame (if different)		erty Owner Address			
) Drawbridge C	ourt Knoxville T			56NB019	Proj	perty Owner Phone
roperty Address	· · ·			arcel ID		
allsdale Powel	I		Hallsdale Powell			
ewer Provider	· · · · · ·	* - **** - * - *	Water Provider	• • • • • • • • • • • • •		N
STAFF USE ONL	Y		water Provider			Septic (Y/N)
		of W Emory Rd d	e east of Drawbrid			
eneral Location			le east of Drawbrid	ge Ct.	15,286 sq.	ft. +/-
	E6				Tract Size	
City 🔳 County		PR 3 du/ac		vacant		
	District	Zoning District	l	Existing Land U	se	10 m
orth County	1	LDR			Planned	
anning Sector		Sector Plan Land	Use Classification		Growth Policy	Plan Designation

August 29, 2022

Development Plan Use on Review / Special Use		Polated City Destruction
Development Plan Duse on Review / Special Use Hillside Residential Non-Residential	e Protection COA	Related City Permit Number
Home Occupation (specify)		
,	- A set and the set of	
Other (specify)		
SUBDIVISION REQUEST		
Proposed Subdivision Name		Related Rezoning File Number
		··
Unit / Phase Number		
Other (specify)	otal Number of Lots Created	
Attachments / Additional Requirements		
ZONING REQUEST		
Zoning Change CA		Pending Plat File Number
hoposed zoning		
Plan Amendment Change MU-SD NCO-2		
Proposed Plan Designation(s)		al contraction and the second
Proposed Density (units/acre) Previous Rezoning Reque		
Proposed Density (units/acre) Previous Rezoning Reques	sts	
STAFF USE ONLY		
PLAT TYPE	Fee 1	
Staff Review Planning Commission		Total
ATTACHMENTS		1
Property Owners / Option Holders 🛛 Variance Request	Fee 2	
DDITIONAL REQUIREMENTS		121 - 15 March 64
Design Plan Certification (Final Plat)		
Use on Review / Special Use (Concept Plan)	Fee 3	
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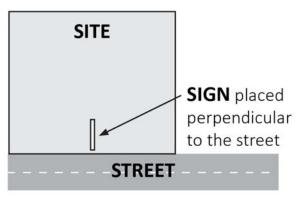
I declare under penalty of perfury the foregoing (i.e., he/she/they is/are the owner of the property and that the application and all associated materials are being submitted with his/her/their consent) is true and correct.



## Sign Posting & Removal Requirement

Revised April 2021

The Administrative Rules and Procedures of the Knoxville-Knox County Planning Commission require a sign to be posted on the property for each application subject to consideration by the Planning Commission, including the following applications: rezoning, plan amendment, concept plan, use on review/special use, planned development, right-of-way closure, and name change.



The required public notice sign(s) will be provided by Planning to the applicant when an application is submitted. If an application is submitted electronically, Planning staff will post the required sign. If a replacement sign(s) is needed, the applicant is responsible for picking up the new sign(s) from Planning and will be charged \$10 for each replacement.

## LOCATION AND VISIBILITY

The sign must be posted on the nearest adjacent/frontage street and in a location clearly visible to vehicles traveling in either direction. If the property has more than one street frontage, the sign should be placed along the street that carries more traffic. Planning staff may recommend a preferred location for the sign to be posted at the time of application.

## TIMING

The sign(s) must be posted **not less than 12 days prior to the scheduled Planning Commission public hearing** and must remain in place until the day after the meeting. In the case of a postponement, the sign can either remain in place or be removed and reposted not less than 12 days prior to the next Planning Commission meeting. The applicant is responsible for removing the sign after the application has been acted upon by the Planning Commission.

The individual below is responsible for posting and removing the sign(s) provided consistent with the above guidelines and between the dates of:

3/31/2023	and	4/14/2023
(applicant or staff to post sign)		(applicant to remove sign)
Applicant Name:Michael Scott		
Date: 2/14/23		X Sign posted by Staff
File Number: 4-A-23-UR		Sign posted by Applicant