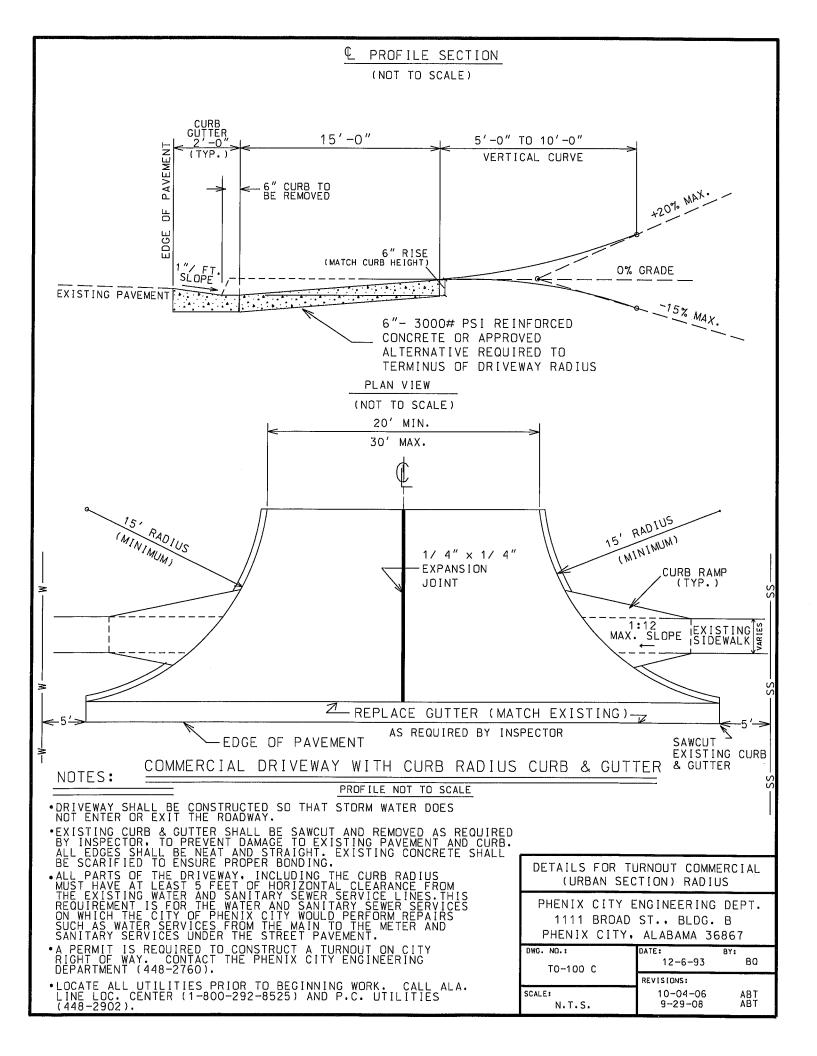
## City of Phenix City Engineering and Public Works Department

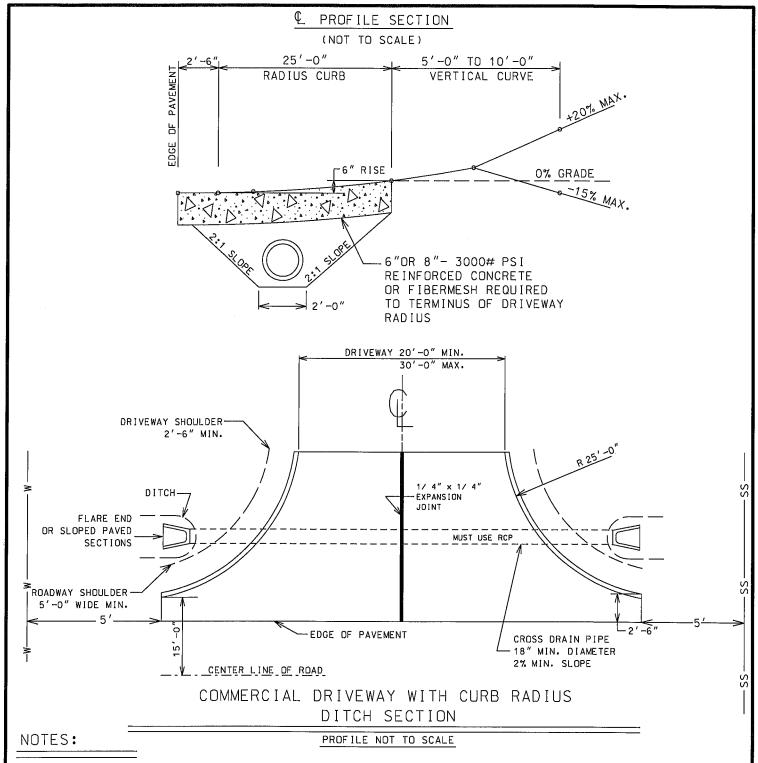
## Permit to Construct a Turnout to Provide Access to a City Street (Commercial)

Remit to: P.O. Drawer 279, 1206 7th Avenue, Phenix City, AL 36867, (334) 448-2760

Name (	of Applicant			
				Office Use Only
Mailing	g Address	<u>-</u>		Permit Number
City		State	Zip Code	Date Received
Telepho	one Number		<u> </u>	Date Approved
Addres	s of Proposed Turnout _			
Descrip	otion of Work Shown on t	he Attached Drav	ving (may require stam	p by a licensed engineer if conditions warrant)
named C subject t	City Street. The applicant ag the following terms and co	rees that approval conditions:	of this request is subject to	pering Department to construct a turnout to the above to revocation by the Engineering Department and
1. 2.	Engineering Department.  The applicant agrees to c	Information is avail contact the Phenix	lable at the above remittal City Engineering Depar	and standard drawings as set forth by the Phenix City nee address.  tment for a site evaluation before work on said
3.	driveway begins and a pr The applicant is not permi maintenance of the propos above and /or shown on ar	tted to use any porti ed turnout. Structu	on of the City right-of-wares, signs, trees/shrubs, or	ay for any purpose other than construction and rany other right-of-way encroachment not described this permit are prohibited
4.	The applicant agrees to ma	iintain any drainage g properly at all tim	structures installed or co les. The City will only m	instructed as a part of this permit and keep the same anitain that portion of the turnout that ties in with the
5.	The applicant shall be resp damages that occur to exis	oonsible for locating ting utilities, existing	any underground utilities and drainage structures, or	s that may be in conflict with the proposed work. Any the existing street surface will be the sole ing a pipe and fill for the turnout, the applicant's
6	responsibility is waived fo	r that portion of the	work completed by City	forces.
6.	services and will provide a	minimum horizont sewer services on	al clearance of 5 feet bety which the City of Phenix	ed above any existing water and/or sanitary sewer ween driveway and said services. This requirement is City would perform repairs such as water services
7.	The applicant is responsible	le for conforming to nvironmental Mana	the regulations of the Engement (ADEM) for the p	vironmental Protection Agency (EPA) and the proposed work. This also applies to any hazardous
8.	The applicant shall not ma new permit from the Pheni contractors have the right t	ke any additions or x City Engineering	modifications to the turne Department. The applica	out or surrounding right-of-way without obtaining a ant also agrees that the City of Phenix City or its becomes necessary without any compensation to the
9.				within one year from the date of application or the d in a continuous and diligent manner until
Signed	Applicant		Date	
Recomn	nended for Approval:		e-registra	APPROVED:
Auth	norized Representative	Title	Date	City Engineer

Date





- •DRIVEWAY SHALL BE CONSTRUCTED SO THAT STORM WATER DOES NOT ENTER OR EXIT THE ROADWAY.
- •EXISTING CURB & GUTTER SHALL BE SAWCUT AND REMOVED AS REQUIRED BY INSPECTOR, TO PREVENT DAMAGE TO EXISTING PAVEMENT AND CURB. ALL EDGES SHALL BE NEAT AND STRAIGHT. EXISTING CONCRETE SHALL BE SCARIFIED TO ENSURE PROPER BONDING.
- •ALL PARTS OF THE DRIVEWAY, INCLUDING THE CURB RADIUS MUST HAVE AT LEAST 5 FEET OF HORIZONTAL CLEARANCE FROM THE EXISTING WATER AND SANITARY SEWER SERVICE LINES.THIS REQUIREMENT IS FOR THE WATER AND SANITARY SEWER SERVICES ON WHICH THE CITY OF PHENIX CITY WOULD PERFORM REPAIRS SUCH AS WATER SERVICES FROM THE MAIN TO THE METER AND SANITARY SERVICES UNDER THE STREET PAVEMENT.
- •A PERMIT IS REQUIRED TO CONSTRUCT A TURNOUT ON CITY RIGHT OF WAY. CONTACT THE PHENIX CITY ENGINEERING DEPARTMENT (448-2760).
- •LOCATE ALL UTILITIES PRIOR TO BEGINNING WORK. CALL ALA. LINE LOC. CENTER (1-800-292-8525) AND P.C. UTILITIES (448-2902).

## DETAILS FOR COMMERCIAL TURNOUT (RURAL SECTION) RADIUS

PHENIX CITY ENGINEERING DEPT. 1111 BROAD ST., BLDG. B PHENIX CITY, ALABAMA 36867

DWG. NO.:	DATE:	BY:
TO-100 D	12-6-93	BQ
	REVISIONS:	
scale:	10-04-06	ABT
N.T.S.	9-29-08	ABT