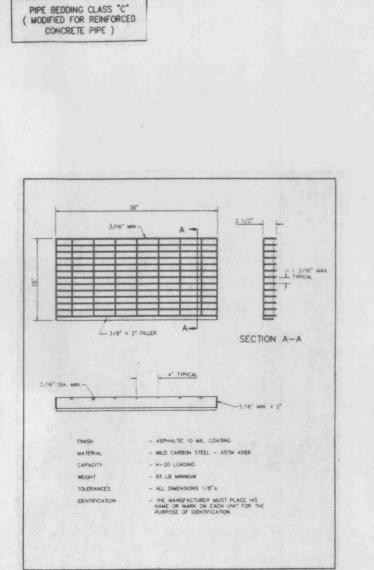


FINISH GRADE BY LANDSCAPER

USE EXTREME CAUTION AROUND FIBER OPTIC LINE AND GAS MAIN WHEN TRENCING FOR THE STORM SEWER PIPES. DEPTHS SHOWN ARE APPROXIMATE AND HAVE NOT BEEN VERIFIED. EXISTING-GRADE 500 490 490 PROPOSED EX. 24" RCP-GRADE 480 480

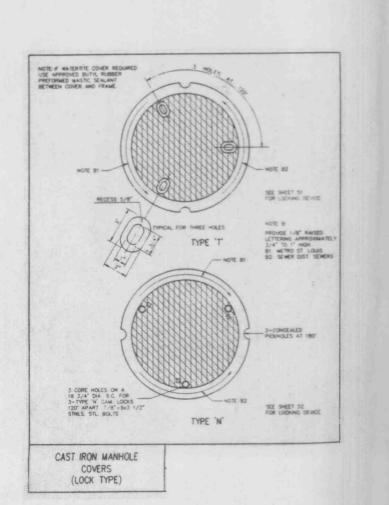
PROFILES

SCALE: 1" = 20' HORIZ. 1" = 10' VERT.

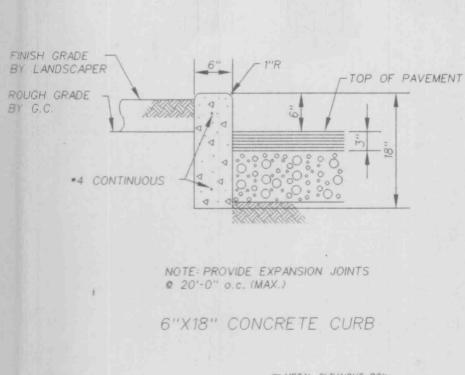


DETAIL OF STEEL GRATE

OUTSIDE OF PIPE BARREL

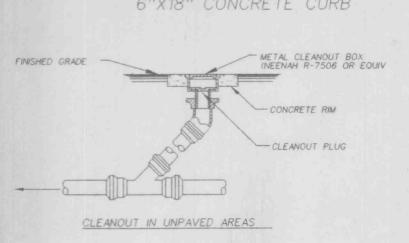


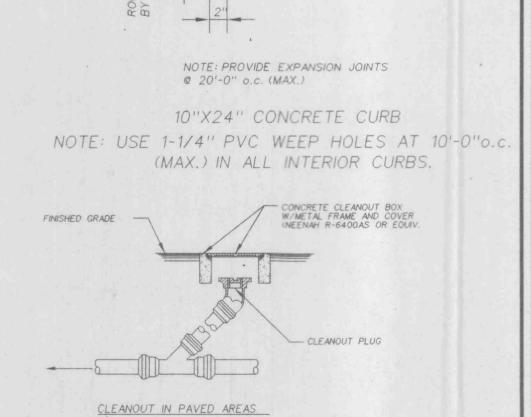
LINE MANHOLE PIPE SEWERS 8"-24" DIA.



2 GRATE INLET

2 GRATE INLETS
PRECAST CONCRETE





-TOP OF PAVEMENT

NOTE: G.C. IS TO INSTALL CLEANOUT AT ANY PIPING ANGLE CHANGES AND AT EVERY 50' IN PIPING RUNS GREATER THAN 100' IN LENGTH EXTERIOR CLEANOUT

(MINIMUM 4"	TOTAL COMPACT	ED ASPHA	ALT TH	ICKNE	.55)		Deffel a	1000	1	2	1700	N		03		109
AVING TO BE TYPAR, 340I, 8" OF AN APPROVED CRUSHED TONE BASE, PLUS 3" OF AN APPROVED ASPHALITC CONCETE TOPPING TO BE LAID IN TWO (2) LIFTS. FISNISHED HICKNESS OF PAVING TO BE II". A MINIMUM 6" STRIP REQUIRED. ALL AREAS UNDER BUILDING AND PARKING DECOMPACTED TO A MINIMUM OF 95% OF MAXIMUM DRY ENSITY IN ACCORDANCE WITH ASTM D-1557. ASPHALT IS DIMET (STATE) HIGHWAY AND TRANSPORATION DEPARTENT SPECIFICATIONS. ALL WORK INRIGHT-OF-WAY IS COMPLY WITH (STATE) HIGHWAY AND TRANSPORTATION EPARTMENT SPECIFICATIONS.									The same	REC	1157	ER.	, intrinsi			
TE: McDONALD'S ENGINEER RESERVES THE RIGHT TO REQUEST A COMPACTION TEST AND/OR A CORE SAMPLE. IF TESTS PROVE CORRECT, PER ABOVE SPECIFICATION, TESTS WILL BE AT THE EXPENSE OF McDONALD'S, OTHERWISE, G.C. WILL BE CHARGED.									6	n	(E)		CORPORATION			63017
LOT LIGHTING RECOMMENDATION									-	-			70			MO 6
OUTHCO LIGHTING CONTACT: JIM JOHNS DOG CHRISTOPHER T. LOUIS, MO 63129 114) 846-9900 / 800-783-4535 NOTE: ELCTRICAL CONTRACTOR TO CIRCUIT LOT LIGHTING AS NOTED.								-				THE PROPERTY OF MCDONALD'S COR		IS	300, CHESTERFIELD,	
	PARKING INF	ORMATI	ON			7			0	3			ARE T		100	r, STE
ON SITE OF SPACES OF A STA									-		,				-	PKWY,
TOTAL ON-S		SPACES	10,	×	50,	(0)	90°		-	7	1		SPECIFICATIONS OT BE REPRODU		ST	
		SPACES	8'	X	20'	0	75°		L				ECIFI			ROOSEVELT
03 HAND		SPACES		X '	_	0	,0			1 10						1008
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	UTILITY INFO	RMATIO	N										A.			36
	SIZE TYP	PE		LO	CATIO	N							THESE PL			SS
NITARY SEWER 12" PVC GRAVITY SOUTH & WEST PROPERTY LINE									1				王		FFICE)RE
TER	PROPOSED 8" MAIN NORTH SIDE OF PROPOSED ROAD								-						OFF	ADDRESS
ORM SEWER.	SEWER 24" RCP HWY. K R.O.W, 12" RCP ONSITE										0)	00				
ECTRIC	TELE UNDERGROUND ALONG EAST PROPERTY LINE								Ы		198	8	9			
S	Theresand	URIZED		-	T PRO	OR OTHER DESIGNATION OF THE PERSON NAMED IN			DATE		32	22	100			
	SURVEY INF	ORMATI	ON				93				A	4	1			
EPARED BY: TE: 02/27/98	QST Infrastructure, A CILOOP COMPANY	Ing.	St. L.	ouis, e: (3	urn Pa Mo 63 314) 56) 667-	7-46	3535	APPROVAL	2 REQUIRED)	The second second	apre	2	Ca Sott	GNATURES		
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SANITARY SEWER S——S——S—————————————————————————————							-G	PLAN	GNATUR		B	M		GN S		
WATER W		LOT LI	GHT			L	P:30	<u>a</u>	SNA		K	The		-SIG		
STST		EXISTIN	IG ELE	VATIO	N	(76.	.5)		SIC		0	P		00		
ELECTRIC	EE	PROPOS	SED EL	EVAT	ION	7	7.0					ER	DEPT			
	PLAN SCALE	1" = 2	20'	4						MGR.		NAGE	ш		~	
	STREET	ADDRES	SS			-					MGR	T MA	ESTAT		ACTOR	
2915 HIGHWAY "K"								REGIONAL	CONST.	PROJECT MANAGER	REAL E		CONTRACTOR	OWNER		
O'FALLON MISSOURI								STAT	rus			DAT	E	В	Y	
							PRE	LIMII	NAR	Y	T					
	COU	NTY				4.0		PI A	N CH	HEC	KED	1				
ST. CHARLES												+				
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SITE PLAN: DETAILS							C-5									
			M. Signey R.			P.C.	1		-	-		-	-	-		-

GENERAL NOTES

. McDONALD'S ROAD SIGN AND BASE ARE BY THE SIGN CONTRACTOR. CONDUIT AND WIRING ARE BY THE GENERAL CONTRACTOR.

2. BASES, ANCHOR BOLTS, CONDUIT, AND WIRING FOR ALL OTHER

3. ** EMPTY CONDUIT TO LOCATIONS SHOWN AT THE LOT PERI-

5. PROPOSED UTILITIES ARE SHOWN IN SCHEMATIC ONLY. EXACT

METER FOR LOT LIGHTING IS BY THE GENERAL CONTRACTOR. LIGHT-ING FIXTURES, BASES, POLES, CONDUIT, AND WIRING ARE BY THE

4. BASES FOR FLAGPOLES ARE BY THE GENERAL CONTRACTOR. ANCHOR

LOCATIONS SHALL BE DETERMINED TO ALLOW FOR THE MOST

6. THE CONTRACTOR SHALL COORDINATE WITH ALL UTILITY COMPANIES TO DETERMINE EXACT POINT OF SERVICE CONNECTION AT EXISTING

UTILITY. REFER TO THE BUILDING ELECTRICAL AND PLUMBING DRAWINGS FOR UTILITY SERVICE ENTRANCE LOCATIONS, SIZES, AND

7. ALL ELEVATIONS SHOWN ARE IN REFERENCE TO THE BENCHMARK AND MUST BE VERIFIED BY THE GENERAL CONTRACTOR AT

8. FINISH WALK AND CURB ELEVATIONS SHALL BE 6" ABOVE FINISH

9. ALL LANDSCAPE AREAS SHALL BE ROUGH GRADED TO 6" BELOW TOP OF ALL WALKS AND CURBS. FINISH GRADING, LANDSCAPING,

AND SPRINKLER SYSTEMS ARE BY THE OWNER/OPERATOR.

IO. LOT LIGHITNG CONCRETE FOOTINGS TO CONFORM WITH THE SOILS

13 CONTRACTOR TO INSTALL ** RIGID CONDUIT WITH WIRE AND WEATHER

PAVING SPECIFICATION

(MINIMUM 4" TOTAL COMPACTED ASPHALT THICKNESS)

REPORT RECOMMENDATIONS FOR THIS PARTICULAR SITE.

PROOF J-BOX IN FRONT PARAPET WALL FOR FLAGPOLE.

12. THIS BUILDING WILL REQUIRE (XX) ROOF BEAMS.

SIGNS ARE BY THE GENERAL CONTRACTER.

BOLTS ARE BY THE FLAGPOLE SUPPLIER.

OWNER/OPERATOR.

ECONOMICAL INSTALLATION.

PAVEMENT.

II. SIGN SURVEY IS REQUESTED.