

ES, ELECTRIC LINES, ETC. AS SHOWN ON THE PLANS HAVE BEEN I BEST AVAILABLE INFORMATION AND ARE GYCEN FOR THE THE CONTRACTOR. HOWEVER, THE ENCINEER AND OWNER DO NOT BIULTY FOR THE ACCURACY OF THE LOCATIONS SHOWN. IT SHALL OR'S RESPONSIBILITY TO CONTACT ALL UTILITY COMPANIES AND SHALL BE LOCATED PRIOR TO ANY WORK. AND IMPROVEMENTS ARE SHOWN FROM THE BEST INFORMATION JST BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO THE ULCITION. ANY DISCREPANCY WITH THE PLAN SHALL BE IMMEDIATELY : ENGINEER. ART OF CONSTRUCTION, THE CONTRACTOR SHALL EXPOSE ANY RF OBSTRUCTIONS TO BE CROSSED BY THE PROPOSED SEWER AND : ENGINEER.				ent		
IUCTION. ANY DISCREPANCY WITH THE PLAN SHALL BE IMMEDIATELY E RIGINEER. ART OF CONSTRUCTION. THE CONTRACTOR SHALL EXPOSE ANY	11			Developm	Review	tion
ART OF CONSTRUCTION, THE CONTRACTOR SHALL EXPOSE ANY R OBSTRUCTIONS TO BE CROSSED BY THE PROPOSED SEWER AND ENGINEER IMMEDIATELY IF THERE ARE ANY CONFLICTS WITH THE			for Pricina	i p	ē	Description
GRADE.			3 Issued	+ +	1 Issued	No.
INS INFORMATION BASED ON SURVEY DATA OBTAINED BY JACOB DCIATES, P.C., DATED JULY 12, 2005. IRE TO BACK OF CURB OR BUILDING FACE UNLESS OTHERWISE			14			
GUITER TO BE INSTALLED ADJACENT TO ALL PROPOSED PARKING AND NTS UNLESS OTHERWISE NOTED. JRB AND GUTTER SHALL BE REVERSE PITCHED WHERE DRAINAGE IS ROM THE FLOW LINE. REFER TO GRADING PLANS. AND GUITER SHALL BE DOWELLED INTO EXISTING CURB AND GUITER AWCUT OR REMOVED. RIPING SHALL BE 4* WIDE YELLOW PAINT. PAVEMENT SYMBOLS SHALL T.C.D. IRIPING SHALL BE 4* WIDE YELLOW PAINT. PAVEMENT SYMBOLS SHALL C.D. DISTURBANCE TO ADJACENT IMPROVEMENTS INTENDED TO REMAIN DO OR REPLACED AS NECESSARY AT THE CONTRACTOR'S EXPENSE CUPANCY IS APPROVED. VEMENT LEGEND PARKING LOT PAVEMENT: 1.5* SURFACE COURSE, MIX. 0, CLASS I, TYPE 2 2.25* BINDER COURSE, MIX. 8, TYPE 2 8* STONE (CA-6) COMPACTED SUBGRADE, 95% MODIFIED PROCTOR (SN=2.5) HEAVY DUTY PAVEMENT: 2* SURFACE COURSE, MIX. 0, CLASS I, TYPE 2 2.5* BINDER COURSE, MIX. 9, TYPE 2 10* STONE (CA-6) COMPACTED SUBGRADE, 95% MODIFIED PROCTOR (SN=3.1) PCC PAVEMENT(DOCKS): 8* PCC: 4,000 PSI W/ WWF 6X6 W2.9XW2.9 4* STONE (CA-7) CONTRACTION JOINT • 15' C-C EXPANSION JOINT • 15' C-C	DIMENSIONAL CONTROL AND	PAVING PLAN	ROMEOVILLE COMMERCIAL PARK, LOTS 13 &	WARE MALCOMB	POMPOVILLE ILLINDIC	
COMPACTED SUBGRADE, 95% MODIFIED PRIVATE & PUBLIC SIDEWALKS: 6° CLASS SI CONCRETE 4° STONE (CA-7) CONTRACTION JOINT • 5' C-C REVERSED PITCH CURB & GUITER 6.72 ACRES 1.99 ACRES 29.6% /CURB: 3.29 ACRES 48.9% /CURB: 1.44 ACRES 21.5%		E	ENGINEERS • SURVEYORS	1901 S. MEYERS ROAD, SUITE 350 OAKPROOK TERBACE, HIJNOIS 60161	30) 942-9000	FAM: (UUU) PRETITY
		1"	=2			
M0 CONTUR (B) PHOTOGED BITM MULT WILT (B) (<u> </u>	P	60			









