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SHEET NO. 13				N.	5-4-01 MM 9420	11MM		
<u>TES</u>				REVISED OFTAB	REWSED DETAIL / SPECS	UARK DESCRIPTION	REVISIONS	
	F	2	*	1		NM		
nce with PCI MNL 127 and "PCI Erection of Precast Concrete" enter of the Colsson. Sance with "PCI Recommended cost Concrete." Ind prepared to coordinate of least amount of time to ped. Contractor will have k. Shipments will a per truck lood. Excessive amount of r be off-looded or			TAN PANETON DATA	DSE REVEN	DOT REVEN		AND	
room for delivery of precast evel ground on soils authigge loads. ared for storage of precast d. Product must be stored ime of erection in cks (by Contractor). tition Contractor: ppller: in wind speeds of 32KPH (20MPH) or more. stripping - 2000 psi, fc = 4500 psi @ 28 days facturers Specifications. Ins. See precast shop drawings a necessary. Ins. See precast shop drawings a constructed in accordance with Specifications for Road and Bridge Construction tid Provision "Calason Shafts" Revised dified herein. See sheet 3.01 for Construction te in augured hole to the of Foundation" elevation in this drawing set. try elevation to CJ2. See 4.01 for shim details. shims and into sick provided a to merci 4.01	PION SMITH ENGINEERI	ENGINEERING CONSULTANTS, a supervalar planting a supervalar planting and superval and superval planting and another and "Lant and and and and and and and another and "Lant and			NSTALLATION PROCEDURES			
e 1 on sheet 4.01) e. be installed before D0 psi € 28 daya a SI (fc'=4000 psi) meeting "caisson 5, fy = 60,000 psi 35000 psi, (or ASTM A709, fy = 50,000 psi) 37, fy = 70,000 psi fc = 4,000 psi (at 14 days) 1 to AASHTO M111 and ASTM A385, ted as required by the special	DARE 3-09-2001 SCALE 1-220 PREPARED 8Y. DWA BY WAN DYNESTRESS ENGIN	PROJECT NO. PRES-000737-14	PEG JOB MUNBER SM035 B16-469-4646	C-91-279-99			OOMP. NUMBER 000753av	