

SPECIFICAT TION TABLE Ţ Ž Ž SURCHARGE CONSIDERATION

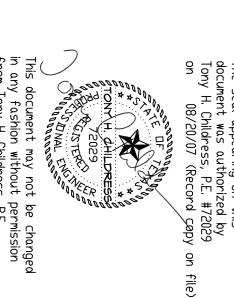
HEIGHT (A)	ā	ه	ō	אַ	
BASE (B)	<u>ด้</u> ผ	<u>ล</u> ผ	6'-6"	ā	
SUB BASE (C)	ń	2	2'-6"	m̄	

/ WITH SURCHARGE

TYPE 3
RETAINI 3 GRAVITY IING WALL

- I. ALL MORTAR SHALL BE TYPE 'M' 2,50
 2. STONE FACE STONE & PATTERN SHALMINIMUM COMPRESSIVE STRENGTH = 50
 3. DRAIN CONTINUOUS 3/4" X 3" ANGUL!
 WITH MAX. 12 PERCENT #200 SIEVE SIZE
 FILTER FABRIC COVER OR APPROVED
 DIAMETER WEEP HOLES @ MAX. 10' SP!
 4. DRAIN CAP MOIST NATIVE SOIL GRA
 REDUCE INFILTRATION OF RUNOFF. USE
 WILL NOT DAMAGE MALLS.
 5. CONTROL JOIST SHALL BE PROVIDED

 MILL NOT DAMAGE MALLS.



of SHEET

EQUIV. FLUID PRESSURE = 120 PCF FRICTION = 0.3 FACTOR OF SAFETY = 1.5 ALLOWABLE BEARING = 2500

WILKINSON COMMONS
LA JOLLA POINTE DRIVE AND I-30 ROCKWALL, TEXAS

RETAINING WALLS



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MANUAL					
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COME					
Į₹	1	THC	08/17/07	REVISED WALL DESIGN	
Г	REV	BY	DATE	DESCRIPTION	