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E	STRUCTURAL DESIGN STANDARDS (C CODE) ACI 338 RIII DING CODE REQUIRES	BUILDINGS AND OTHER STRUCTURES, ASCUSE!  SIGN SHALL CONFORM TO THE CURRENT EDITION UNDER THE APPLICABLE  ENTIRE FOR STRUCTURAL CONCRETE AND COMMENTARY  MENTS AND SPECS FOR MISONRY STRUCTURES (AND RELATED COMMENTARIES)  FOR STRUCTURAL STEEL BUILDINGS	UNMERS  SPECIAL STATES  SEPTIMENT OF THE STATE	THON LIMITS  1.10PE 3550W or WIND. DEAD 1.10F or SHOW.  1.1280 LOSED LOSED 1.2480 LUSED 1.1480 L	EQUINATION AND EARTHWORK.  1. ALL EXTERIOR POOTINGS MUST BEAR BELOW LOCAL FROST LINE RELATIVE TO ADJAN  2. DO MOIT FALCE MAY FOOTINGS ON PROCEEN ISSURGANCE.  3. BACK FILLING SHALL BE DONE BIMAL TRANSCURLY ON BOTH SIDES OF FOURANTION W 4. DO NOT FALCE BACK FILL ADJANCET RADISHING WHAT IS SHALL BE ADJANCED FOR THE STAND FOR THE SHALL BE ADJANCED FOR THE SHALL BE FOR THE SHALL	MALE.  BY THE WALL ARE ADEQUATELY BRACED BY THE BLAB ON BEST OF WALL ARE ADEQUATELY BRACED BY THE BLAB ON BEST OF WALL ARE ADEQUATED OF THE WALL ARE ADEQUATED OF WALL CENTER, WAS ADEQUATED OF WALL CENTER, WAS ADECUATED A		CAPITAL CROUP  CAPITAL CROUP  CAPITAL CROUP  CAPITAL CROUP  Archivect Copering/Suspen  3 14 W Westerford Ave 1 3 Ale 237  (Archivector)  Archivect Copering/Suspen  3 14 W Westerford Ave 1 3 Ale 237  (Archivector)  Common Common (17 AL 25 Add 64  CONSTRUCTION  Common Common (17 AL 25 Add 77)  Common
			WITH FLEXIBLE FINISHES (EIFS, SIDING, ETC.)	N/A L/360 N/A	PROTECTION AND BEST JUDGMENT OF A SUITABLE BEARING STRATUM, ACTUAL, GRA BE VERIFIED BY THE CONTRACTOR AND A SOILS ENGINEER AT THE TIME OF EXCAVATIONS MUST EXTEND TO COMPETENT BEARING MATERIAL. CONTRA	GTOD CLIALL LUDE A COLL CENCINEED TO DELD LUDGEY		Civil Engineer: CEDAR CORPORATION 604 Wilson Avenue   Menomonie, WI 54751 kevin.olum@cedarcorp.com   715-235-9081
D	DESIGNATE LONGS.	EAS) 40 psf 100 psf 40 psf EHICLES ONLY) 40 csf	MATERIAL STRENGTIS  CAST APLACE CONFRETE  FOOTINGS MINIMAN COMPRESSIVE STRENGTH AT 28 DAYS Fc = 3,000 PfMANDAM MISSECALE SEEMINIMAN COMPRESSIVE STRENGTH AT 28 DAYS Fc = 3,000 PfMANDAM MISSECALE SEEMINIMAN COMPRESSIVE STRENGTH AT 21 DAYS Fc = 4,000 PfMINIMAN COMPRESSIVE STRENGTH AT 21 DAYS Fc = 4,000 PfMINIMAN MISSECALE SIZEMINIMAN MISSECALE SIZEMINIMAN MISSECALE SIZESUMP_LIMITMINIMAN MISSECALE SIZESUMP_LIMITSUMP_		NET ALLOWINGS SOR JEARNING LAPACITY STATE DON THESE CONSTRUCTION COULD  NET ALLOWINGS SOR JEARNING LAPACITY STATE DON THESE CONSTRUCTION COULD  DEPARATION SORT AND THE DEPARTMENT OF THE COUNTY OF THE STATE OF THE COUNTY OF THE STATE OF THE	MENTS AND IN GEOTECHNICAL REPORT FOR THE WEST AND A SECRET FOR THE SECRET FOR THE SECRET FOR THE SECRET FOR THE SECRET FACE FOR FOR THE SECRET FACE FOR THE SECRET FOR THE		Secular Engineer Executor Engineering Color Approved to Color Appr
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_	ANAL YSIS PROCEDURE FOR SEISM  SOIL DESIGN VALUES:SOIL UNIT WEIGHT	SYSTEM LIGHT FRAME WOOD WALLS WITH STRUCTURAL WOOD SHEAR PANELS	TYPE I'M MORTAR BELOW ORADESTYPE I'M O'S MOUTE GRADE GROUT BELOW BASE PLATES & BEARING PLATES:NOME TALLIC, SPRENAGE RESISTANT ASTM C1107				Date	Description
Α	LATERAL EARTH PRESSURE  —ATERIT GRASEMENT WALLS)  —PASSIVE  —COEFFICIENT OF SILENDA FRICTIO  —SUBGRADE MODULUS  —ALLOWAGE SOIL ERAPMO PRESS	62,5 PSF/FT OF DEPTH (ASSUMED)	on OF SOIL COMPITIONS.					A
					STRUC	TURAL NOTES		5000
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