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		DETECT DEFICIENCIES IN THE DEGRAM SHALL NOT RELIEVE TO DEFECTS, WHETHER DETECT MPLY WITH ALL REQUIREMEN SITE SAFETY IS SOLELY THE PECTIONS. TERIALS AND ACTIVITIES TO PE THE MEANS, METHODS AND FE THE MEANS OFFICIAL, AND TO DEEN RETAINED TO DESIGN TEM, THE CONTRACTOR SHALL PROVI PONENT OR SYSTEM AND TO CONTRACTOR SHALL PROVI PONENT OR SYSTEM AND TO CONTRACTOR SHALL PROVI PONENT, ALL IN GOOD AND S M, AS MAY BE REQUIRED FO CONTRACTOR SHALL OBTAI SONABLE NOTICE FOR THE V THE VARIOUS PARTS OF T CONTRACTOR SHALL OBTAI SONABLE NOTICE FOR THE V PECTION IN ACCORDANCE W WISE, IF WORK IS REPEATED MURSED FROM THE CONTR. SUSSE, IF WORK IS REPEATED MOUNER FOR THE SERVIC PECTION IN ACCORDANCE W WISE, IF WORK IS REPEATED MOUNER FOR THE SERVIC PECTION IN ACCORDANCE W WISE, IF WORK IS REPEATED MOUNSED FROM THE CONTR. SONSIBILITIES IBC SPECIAL INSPECTIONS, UNLESS NOTED OTHERWISE GEOTECHNICAL TESTING AND INSPECTION CONCRETE TESTING AND	NTRACT DOCUMENTS. FI WORK DURING TESTING THE CONTRACTOR OF TH TED OR UNDETECTED, IN TS OF THE CONTRACT DO RESPONSIBILITY OF THE BE TESTED AND INSPECT PROCEDURES USED TO E NENT OR SYSTEM IS SUB. THE DESIGN PROFESSION I OR, TO PREPARE A PER ALL RETAIN A LICENSED P O PROVIDE ANY REQUIRE DE FREE AND SAFE ACCE SPECTIONS. IDE ALL LADDERS, SCAFF GAFE WORKING ORDER, A R SAFE ACCESS. REASONABLE NOTICE TO THE WORK WILL BE READ N INSTRUCTIONS FROM T ARIOUS ASPECTS OF TH CATIONS OF THE INSPECTORS ITH THE NOTICE PROVIDE DLY FOUND DEFICIENT, C ACTOR. IDE AGENCIES AND SPEC CONDUCT TESTS AND IN FIRM TO BE DETERMINE TO BE DETERMINE	JRTHERMORE, THE D G AND INSPECTION C EIR RESPONSIBILITY ALL PARTS OF THE W DCUMENTS. ECONTRACTOR AND I ED DO NOT INCLUDE RECT OR INSTALL TH JECT TO TESTS AND I NAL IN RESPONSIBLE FORMANCE SPECIFIC ROFESSIONAL ENGINE D TESTS AND INSPEC ESS TO THE WORK FC OLDING, STAGING, AN ND QUALIFIED PERSO THOSE PERFORMING Y FOR TESTING AND I THE INSPECTION COOL E WORK (TYPICALLY E CONTRACTOR FOR WHEN WORK IS NOT ED BY THE CONTRACT OSTS FOR A THIRD IN DED TO D INSPECTORS THA SPECTIONS ON THIS ADI ED TO	D FOR FULL COMPLIANCE W ETECTION OF, OR THE FAIL ONDUCTED PURSUANT TO TO CORRECT ALL DEFICIEN ORK, AND TO OTHERWISE NOT PART OF THESE TESTS THE CONTRACTOR'S EQUIP E MATERIALS OR ASSEMBL NSPECTIONS AS DETERMIN CHARGE FOR THE PROJEC ATION FOR SAID COMPONE IEER TO DESIGN SAID CTIONS. DR ALL INDIVIDUALS WHO A ND UP-TO-DATE SAFETY DNNEL TO HANDLE AND ERE INSPECTIONS AND TESTS NSPECTION. RDINATOR AS TO WHAT IS 48 HOURS), WHO IS TO BE ADDITIONAL EXPENSE INCU REASONABLY READY FOR OR. SPECTION AND BEYOND M. TONNAL EXPENSE INCU REASONABLY READY FOR OR. SPECTION AND BEYOND M. TONNEL TO HANDLE DE THE BE DETERMINED BE DETERMINED	ATTH URE THIS ACIES S AND PMENT LIES IED CT HAS ENT OR RE ECT OF URRED URRED AY BE

QUALIFICATIONS OF INSPECTORS AND TESTERS					
ACTIVITIES ARE	THE CREDENTIALS AND QUALIFICATIONS OF ALL INDIVIDUALS PERFORMING SPECIAL INSPECTION AND TESTING ACTIVITIES ARE SUBJECT TO THE APPROVAL OF THE BUILDING OFFICIAL AND THE DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE. CREDENTIALS SHALL BE PROVIDED FOR REVIEW, APPROVAL AND RECORD.				
IN RESPONSIBL	IUM QUALIFICATIONS OF INSPECTION AGENTS: WHEN THE REGISTERED DESIGN PROFESSIONAL LE CHARGE DEEMS IT APPROPRIATE THAT THE INDIVIDUAL PERFORMING A STIPULATED TEST OR AVE A SPECIFIC CERTIFICATION, LICENSE OR EXPERIENCE LEVEL AS INDICATED BELOW, SUCH SHALL APPEAR WITH THE AGENCY NAME ON THE SCHEDULE.				
ENGINEER:					
PE/SE	STRUCTURAL ENGINEER – A LICENSED SE OR PE SPECIALIZING IN THE DESIGN OF BUILDING STRUCTURES				
PE/GE	GEOTECHNICAL ENGINEER – A LICENSED PE SPECIALIZING IN SOIL MECHANICS AND FOUNDATIONS				
EIT	ENGINEER-IN-TRAINING – A GRADUATE ENGINEER WHO HAS PASSED THE FUNDAMENTALS OF ENGINEERING EXAMINATION				
EXPERIENCED	TESTING TECHNICIAN				
ETT	EXPERIENCED TESTING TECHNICIAN - AN EXPERIENCED TESTING TECHNICIAN WITH A MINIMUM 5 YEARS EXPERIENCE WITH THE STIPULATED TEST.				
AMERICAN CON	ICRETE INSTITUTE (ACI) CERTIFICATION:				
ACI-CFTT	CONCRETE FIELD TESTING TECHNICIAN – GRADE 1				
ACI-CCI	CONCRETE CONSTRUCTION INSPECTOR				
ACI-LTT	LABORATORY TESTING TECHNICIAN – GRADE 1&2				
ACI-STT	STRENGTH TESTING TECHNICIAN				
AMERICAN WEI	LDING SOCIETY (AWS) CERTIFICATION				
AWS-CWI	CERTIFIED WELDING INSPECTOR				
AWS/AISC-SSI	CERTIFIED STRUCTURAL STEEL INSPECTOR				
AMERICAN SOCIETY OF NON-DESTRUCTIVE TESTING (ASNT) CERTIFICATION					
ASNT	CONCRETE CONSTRUCTION INSPECTOR				
INTERNATIONA	L CODE COUNCIL (ICC) CERTIFICATION				
ICC-SMSI	STRUCTURAL MASONRY SPECIAL INSPECTOR				
ICC-SWSI	STRUCTURAL STEEL AND WELDING SPECIAL INSPECTOR				
ICC-RCSI	REINFORCED CONCRETE SPECIAL INSPECTOR				
NATIONAL INSTITUTE FOR CERTIFICATION IN ENGINEERING TECHNOLOGIES (NICET)					
NICET-CT	IICET-CT CONCRETE TECHNICIAN – LEVELS I, II, III & IV				
NICET-ST	IICET-ST SOILS TECHNICIAN - LEVELS I, II, III & IV				
NICET-GET	GEOTECHNICAL ENGINEERING TECHNICIAN - LEVELS I, II, III & IV				

ecial inspections and tests of existing site soil conditions, fill placement and load-bearing requirements shall be performed ccordance with this section 1705.6. The approved geotechnical report and the construction documents prepared by the stered design professionals shall be used to determine compliance. During fill placement, the special inspector shall fy that proper materials and procedures are used

- Verify materials below shallow foundations are design bearing capacity.
- Verify excavations are extended to proper dep
- proper material. Perform classification and testing of compacte
- Verify use of proper materials, densities and lift placement and compaction of compacted fill.
- Prior to placement of compacted fill, inspect su has been prepared properly.

SPECIAL INSPECTION AND TESTS OF CONCRETE

<u>eptions:</u> Isolated concrete spread footings and continuous concrete wall footings of buildings three stories or less above grade plane that are fully supported on earth or rock. Concrete foundation walls constructed in accordance with Table 1807.1.6.2. Concrete patios, driveways and sidewalks, on grade. DESCRIPTION Inspect reinforcement, including prestressing placement. Inspect reinforcing bar welding. Inspect anchors cast in concrete. Inspect anchors post-installed in hardened conc a. Adhesive anchors installed in horizonta orientations to resist sustained tension b. Mechanical anchors and adhesive anc Verify use of required design mix. Prior to concrete placement, fabricate specimer perform slump and air content tests, and detern the concrete. Inspect concrete and shotcrete placement for techniques. Verify maintenance of specified curing tempera Inspect prestressed concrete for: Application of prestressing forces Grouting of bonded prestressing tendor а. b. 10. Inspect erection of precast concrete members. Verify in-situ concrete strength, prior to stressin tensioned concrete and prior to removal of shor beams and structural slabs. Inspect formwork for shape, location and dimen member being formed.

NOTE: UNLESS NOTED OTHEWISE, THE INSPECTORS AND TESTING AGENCIES SHALL BE ENGAGED BY THE OWNER OR OWNER'S REPRESENTATIVE AND NOT BY THE CONTRACTOR WHOSE WORK IS TO BE INSPECTED OR TESTED. ANY CONFLICT OF INTEREST MUST BE DISCLOSED TO THE BUILDING OFFICIAL PRIOR TO COMMENCING WORK.

SPECIAL INSPECTION AND TESTS OF SOILS

ed in accordance with the provisions of the approved geotechnical report.					
	APPLICABLE TO PROJECT				
	Y/N	EXTENT	AGENT		
re adequate to achieve the		Periodic	PE/GE		
epth and have reached		Periodic	PE/GE		
ted fill materials.		Periodic	ETT		
lift thicknesses during		Continuous	ETT		
subgrade and verify that site		Periodic	ETT		

ecial inspections and tests of concrete construction shall be performed in accordance with this section 1705.3, unless empted from the following:

Nonstructural concrete slabs supported directly on the ground, including prestressed slabs on grade, where the effective prestress in the concrete is less than 150 psi.

s, on grade.			
	APPLICABLE TO PROJECT		
	Y/N	EXTENT	AGENT
tendons, and verify		Periodic	PE/SE EIT
	Ν	Welding of reinforce <u>not</u> allowed	ement is
		Periodic	PE/SE EIT
oncrete members: ntally or upwardly inclined on loads.		Continuous	ACI-CFTT
nchors not defined in 4a.		Periodic	ACI-CFTT
		Periodic	ACI-CFTT
ens for strength tests, ermine the temperature of		Continuous	ACI-CFTT
proper application		Continuous	ACI-CFTT
rature and techniques.		Periodic	ACI-CFTT
dons.		Continuous Continuous	ETT ETT
S.		Periodic	PE/SE EIT
sing of tendons in post- nores and forms from		Periodic	ACI-CFTT
ensions of the concrete		Periodic	ACI-CFTT

SPECIAL INSPECTION AND TESTS OF MASONRY

LEVEL B QUALITY ASSURANCE: Special inspections and tests of masonry construction shall be performed in accordance with the quality assurance program requirements of TMS 402/ACI 530/ASCE 5 and TMS 602/ACI 530.1/ASCE 6, unless exempted from the following:

Exceptions: Empirically designed masonry, glass unit masonry or masonry veneer designed in accordance with Section 2109, 2110 or Chapter 14, respectively, where they are part of a structure classified as Risk Category I, II or III. Masonry foundation walls constructed in accordance with Table 1807.1.6.3(1), 1807.1.6.3(2), 1807.1.6.3(3) or

1807.1.6.3(4). Masonry fireplaces, masonry heaters or masonry chimneys installed or constructed in accordance with Section 2111,

			APPLICABLE TO PROJECT		
	DESCRIPTION	Y/N	EXTENT	AGENT	
1.	Verification of slump flow and Visual Stability Index (VSI) as delivered to the project site for self-consolidating grout.		Continuous	ACI-CFTT	
2.	Verification of f'm and f"acc prior to construction except where specifically exempted by TMS 402.		Periodic	ACI-CFTT	
3.	Verify compliance with the approved submittals.		Periodic	PE/SE/EIT	
4.	 As masonry construction begins, verify that the following are in compliance: a. Proportions of site-prepared mortar. b. Construction of mortar joints. c. Grade and size of prestressing tendons and anchorages. d. Location of reinforcement, connectors, prestressing tendons and anchorages. e. Prestressing technique. f. Properties of thin-bed mortar for AAC masonry: Required for first 5000 sq. ft. of AAC Masonry Required after first 5000 sq. ft. of AAC Masonry 		Periodic Periodic Periodic Periodic Periodic Continuous Periodic	ACI-CFTT ACI-CFTT ACI-CFTT PE/SE/EIT ETT ACI-CFTT ACI-CFTT	
5.	 Prior to grouting, verify that the following are in compliance: a. Grout space. b. Grade, type, and size of rebar and anchor bolts, prestressing tendons and anchorages. c. Placement of rebar, connectors, and prestressing tendons and anchorages. d. Proportions of site-prepared grout and prestressing grout for bonded tendons. e. Construction of mortar joints. 		Periodic Periodic Periodic Periodic Periodic	ACI-CFTT PE/SE/EIT PE/SE/EIT ACI-CFTT ACI-CFTT	
6.	 Verify during construction: a. Size and location of structural elements. b. Type, size and location of anchors, including other details of anchorage of masonry to structural members, frames, or other construction. c. Welding of Rebar d. Preparation, construction, and protection of masonry during cold weather (temperature < 40°F) or hot weather (temperature > 90°F). 	N	Periodic Periodic NOT ALLOWED Periodic	ACI-CFTT PE/SE/EIT ACI-CFTT	
	 e. Application and measurement of prestressing force. f. Placement of grout and prestressing grout for bonded tendons g. Placement of AAC masonry units and construction of thin-bed mortar joints. Required for first 5000 sq. ft. of AAC Masonry Required after first 5000 sq. ft. of AAC Masonry 		Continuous Continuous Continuous Periodic	ETT ACI-CFTT ACI-CFTT ACI-CFTT	
7.	Observe preparation of grout specimens, mortar specimens, and/or prisms.		Periodic	ACI-CFTT	

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