DSA-103 rev 12/20/13 Statement of Structural Tests & INCREMENT # DSA File No.: Application No.:	DSA-103 rev 12/20/13 Statement of Structural Tests & INCREMENT # DSA File No.: Application No.:		THESE DRAWINGS AND ALL MATERIAL CONTAINED HEREIN ARI THE PROPERTY OF SILVERCREEK INDUSTRIES, INC (SCI Inc) AN SHALL NOT BE REPRODUCED, COPIED OR OTHERWISE DISPOSED OF DIRECTLY OR INDIRECTLY AND SHALL NOT BE USED IN WHOLE OR IN PART TO ASSIST IN THE MAKING OF OR
Special Inspections - 2013 CBC Date Submitted: Revised: Revised: District District District INSTRUCTIONS: Click a plus sign (+) before any category or subcategory to reveal additional	Special Inspections - 2013 CBC Date Submitted: Revised: Revised: District IMPORTANT: This form is only a summary list of structural tests and special inspections INSTRUCTIONS: Click a plus sign (+) before any category or subcategory to reveal additional	The example form DSA 103s shown on this sheet are for illustration purposes only. A form DSA 103 is to be completed for each application that this PC is being	FOR THE PURPOSE OF FURNISHING ANY INFORMATION FOR THE MAKING OF DRAWINGS, PRINTS, APPARATUS OR PARTS THEREOF WITHOUT THE FULL KNOWLEDGE AND WRITTEN CONSENT OF SCI Inc. ALL PATENTABLE MATERIAL CONTAINED HEREIN AND
tests and special inspections. An "X" before a listed test or inspection indicates it is a mandatory requirement. The project inspector is responsible for providing inspection all facets of construction, including but not limited to, special inspections not listed on this on the scope of the construction and other issues. A shaded box can be clicked indicates that it canning, anotherage of non-structural components, etc., per Title 24, Part 2, Chapter 17A. The project inspections must be performed as detailed on the standard or requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory on the scope of the construction and other issues. A shaded box can be clicked indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be requirement. A shaded box indicates a test or special inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection on the scope of the construction and other issues. A shaded box indicates in special inspection of the scope of the construction and other issues. A	required for the project. The actual tests and inspections must be performed as detailed on the DS approved documents. The project inspector is responsible for providing inspection of all facets of construction, including but not limited to, special inspections not listed on this form such as structural wood framing, high-load wood diaphragms, cold-formed steel framing, anthorage of non-structural components, etc., per Title 24, Part 2, Chapter 17A.	incorporated into and all example form DSA-103s are to be crossed out on this drawing.	ORIGINATING WITH SCI INC SHALL BE THE PROPERTY OF SCI IN SILVER CREEK INDUSTRIES, INC.
form, see DSA-103.INSTR. Note: References are to the 2013 edition of the California Building Code (CBC) unless otherwise noted. TEST OR SPECIAL INSPECTION COMPLE Building to Show only the tests initially selected. For indee information on use of this form, see DSA-103.INSTR. COMPLE Building to Show only the tests initially selected. For indee information on use of this form, see DSA-103.INSTR. COMPLE Building to Show only the tests initially selected. For indee information on use of this form, see DSA-103.INSTR. COMPLE Building to Show only the tests initially selected. For indee information on use of this form, see DSA-103.INSTR. COMPLE Building to Show only the tests initially selected. For indee information on use of this form, see DSA-103.INSTR. COMPLE Building to Show only the tests initially selected. For indee information on use of this form, see DSA-103.INSTR.	NOTE: This form is also available for projects submitted for review under the 2007 and 2010 "COMPILE" button to show only the tests finally selected. For more information on use of this form, see DSA-103.INSTR. Note: References are to the 2013 edition of the California Building Code (CBC) unless otherwise noted.		"BUILDING FOR TH NEXT GENERATION
SOILS 1. GENERAL: Table 1705A.6 a. Verify that: • site has been prepared properly prior to placement of controlled fill and/or excavations for foundations,	- SOILS 1. GENERAL: Table 1705A.6 a. Verify that:		SILVER CREEK
• foundation excavations are extended to proper depth and have reached proper materials, and • materials below footings are adequate to achieve the design bearing capacity. 2. COMPACTED FILLS: Table 1705A.6	site has been prepared properly prior to placement of controlled fill and/or excavations for foundations, foundation excavations are extended to proper depth and have reached proper material, and materials below footings are adequate to achieve the design bearing capacity. Table 1705A.6		2830 BARRETT AVE PERRIS, CALIFORNIA 92571 PHONE: 951-943-5393 FAX: 951-943-2211 PROJECT NAME:
a. Perform qualification testing of fill materials. b. Verify use of proper materials and inspect lift thicknesses, placement, and compaction during placement of fill. c. Test compaction of fill. Test Lab* * Under the supervision of the geotechnical engineer. * By geotechnical engineer or his or her qualified epresentative. * Under the supervision of the geotechnical engineer.	- 2. COMPACTED FILLS: X a. Perform qualification testing of fill materials. Test Lab* *Under the supervision of the geotechnical engineer. X b. Verify use of proper materials and inspect lift thicknesses, placement, and compaction during placement of fill. Continuous GE* *By geotechnical engineer or his or her qualified representative. X c. Test compaction of fill. Test Lab* *Under the supervision of the geotechnical engineer.	DSA-103 rev 12/20/13 Statement of Structural Tests & Special Inspections - 2013 CBC INCREMENT # DSA File No.: Application No.: Revised:	24x40 STOCKPILE
CONCRETE Table 1705A.3 7. CAST IN PLACE CONCRETE	- CONCRETE Table 1705A.3	School Name District	OFFICE BUILDING
Material Verification and Testing: X a. Verify use of required design mix. Periodic SI & PI* * To be performed by batch-plant spector and project inspector. X c. Perform slump, temperature, and (where require) Test Lab ASTM C172, ASTM C31.	- 7. CAST IN PLACE CONCRETE Material Verification and Testing: X a. Verify use of required design mix. Periodic SI & PI* * To be performed by batch-plant special inspector and project inspector. OKAY to waive testing of reinforcing steel. IR 17-10 c. Perform slump, temperature, and (where required) air content lests. Test Lab ASTM C172, ASTM C31.	IMPORTANT: This form is only a summary list of structural tests and special inspections required for the project. The actual tests and inspections must be performed as detailed on the DSA approved documents. The project inspector is responsible for providing inspection of all facets of construction, including but not limited to, special inspections not listed on this form such as structural wood framing, high-load wood diaphragms, cold-formed steel framing, anchorage of non-structural components, etc., per Title 24, Part 2, Chapter 17A. NOTE: This form is also available for projects submitted for review under the 2007 and 2010 INSTRUCTIONS: Click a plus sign (+) before any category or subcategory to reveal additional tests and special inspections. An "X" before a listed test or inspection indicates it is a mandatory requirement. A shaded box indicates a test or special inspection that may be required, depending on the scope of the construction and other issues. A shaded box can be clicked indicating your selection of that test. Note: A minus (-) on a category or subcategory to reveal additional tests and special inspections. An "X" before any category or subcategory or subcategory to reveal additional tests and special inspections. An "X" before a listed test or inspection indicates it is a mandatory on the scope of the construction and other issues. A shaded box can be clicked indicates that it can be collapsed. However, any selections you may have made will be cleared. Click on the "COMPILE" button to show only the tests finally selected. For more information on use of this	SHEET TITLE:
d. Test concrete (compression). Inspection: Test Lab ACI 318 Section 5.6 and 19/5A.1.2 (1913,3.1+). ASTM C39. Inspection: f. Batch plant inspection - design complies with 1705A.3.3 item 2	X d. Test concrete (compression). Inspection: X f. Batch plant inspection - design complies with 1705A.3.3 tem 2 Periodic SI 1705A.3.3, Item 2/ Requires first batch inspection, weighmaster, and batch tickets.	CBC. form, see DSA-103.INSTR. Note: References are to the 2013 edition of the California Building Code (CBC) unless otherwise noted. CODE REFERENCE AND NOTES	T & I FORMS
g. Inspect placement of formwork, reinforcing steel, embedded Continuous PI* * May be performed by a special inspector when specifically approved by DSA.	g. Inspect placement of formwork, reinforcing steel, embedded items and concrete, Inspect curing and form removal. Continuous PI* * May be performed by a special inspector when specifically approved by DSA. **May be performed by a special inspector when specifically approved by DSA. **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by a special inspector when specifically approved by DSA.** **May be performed by DSA.** **May be performed by DSA.** **May	+ SOILS + CONCRETE Table 1705A.3	
11. POST-INSTALLED ANCHORS: 4. Inspect installation of post-installed anchors 5. Table/1705A.3 * May be performed by the project inspector when specifically approved by DSA. 5. Test Lab 1911A.7 (1913.2.11+).	- 11. POST-INSTALLED ANCHORS: X a. Inspect installation of post-installed anchors Si Table 1705A.3 * May be performed by the project inspector when specifically approved by DSA.	- STEEL Table 1705A.2.1 - 17. STRUCTURAL STEEL AND COLD-FORMED STEEL USED FOR STRUCTURAL PURPOSES Material Verification: 3. Verify that all materials are appropriately marked and that	CENSED ARCHITECT
+ MASONRY TMS 40g-11/ACI 530-11/AS/E 5-11 Table 1.19.3 - STEEL Table 1706A.2.1 - 17. STRUCTURAL STEEL AND COLD-FORMED STEEL USED FOR STRUCTURAL PURPOSES	X b. Test post-installed anchors. Test Lab 19/13A.7 (1913.2.11+). + MASONRY TIMS 482-11/ACI 530-11// SCE 5-11 Table 1.19.3 - STEEL Table 1785A.2.1	* Mill certificates indicate material properties that comply with requirements, * Material sizes, types and grades comply with requirements. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. * By special inspector when performed off-site; by project site without welding or fabrication. * By special inspector when performed off-site; by project site without welding or fabrication. * By special inspector when performed off-site; by project site without welding or fabrication. * By special inspector when performed off-site without welding or fabrication. * By special inspector when performed off-site without welding or fabrication. *	C-33467 REN 01-31-2017
Material Verification: a. Verify that all materials are appropriately marked and that: • Mill certificates indicate material properties that comply with requirements, • Material sizes, types and grades comply with requirements. X. b. Test unidentified materials Material Verification: • By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. • By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. • By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication. • By special inspector when performed off-site; by project inspector for steel shipped directly to project site without welding or fabrication.	- 17. STRUCTURAL STEEL AND COLD-FORMED STEEL USED FOR STRUCTURAL PURPOSES Material Verification: a. Verify that all materials are appropriately marked and that: · Mill certificates indicate material properties that comply with requirements, · Material sizes, types and grades comply with requirements. X b. Test unidentified materials Test ab 2203A.1 (2203.1+), ASTM A370.	X the field. Continuous PI X e. Verify stiffener locations, connection tab locations and all construction details fabricated in the shop. Periodic SI DSA IR 17-3, AWS D1.1 and AWS D1.8 (AWS D1.3 for cold formed steel).	ARCHITECT OF RECORD SUBMISSION DATE
X c. Examine seam welds of structural tubes and pipes Periodic St. DSA IR 17-3. Inspection: d. Verify member locations, bracing and all details constructed in the field. X e. Verify stiffener locations, connection tab locations and all construction details fabricated in the shop. Periodic St. DSA IR 17-3. Continuous PI SI Periodic St.	X c. Examine seam welds of structural tubes and pipes Periodic Si* *DSA IR 17-3. Inspection: d. Verify member locations, bracing and all details constructed in the field. E. Verify stiffener locations, connection tab locations and all construction details fabricated in the shop. Periodic Si* *DSA IR 17-3. Continuous PI E. Verify stiffener locations, connection tab locations and all construction details fabricated in the shop.	Verification of Materials, Equipment, Welders, etc: a. Verify weld filler material identification markings per AWS designation listed on the DSA approved documents and the WPS. b. Verify weld filler material manufacturer's certificate of compliance. y. c. Verify WPS, welder qualifications and equipment. Periodic SI DSA IR 17-3.	FILE #: 15-6 IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT OFFICE OF REGULATION SERVICES
- 19. WELDING: Verification of Materials, Equipment, Welders, etc: X a. Verify weld filler material identification markings per AWS designation listed on the DSA approved documents and the WPS. b. Verify weld filler material manufacturer's certificate of Periodic SI DSA IR 17-3, AWS D1.1 and AWS D1.8 (AWS D1.3 for cold formed steel). SI Periodic SI DSA IR 17-3, AWS D1.1 and AWS D1.8 (AWS D1.3 for cold formed steel).	- 19. WELDING: Verification of Materials, Equipment, Welders, etc: a. Verify weld filter material identification markings per AWS X designation listed on the DSA approved documents and the WPS. Periodic SI	- 19.1 SHOP WELDING: X a. Inspect groove, multi-pass, and fillet welds > 5/16" Continuous SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3. X b. Inspect single-pass fillet welds ≤ 5/16" Periodic SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3. X c. Inspect welding of stairs and railing systems. Periodic SI 1705A.2.2.1 Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3.	03-118270 ACFLSSSCL DATENOV - 8 - 2017 TRACKING #: 63221-290
X compliance. Ferrodic St DSA IR 17-1. X c. Verify WPS, welder qualifications and equipment. Periodic St DSA IR 17-1. 19.1 SHOP WELDING: X a. Inspect groove, multi-pass, and fillet welds > 5/16" Continuous St Per AISC 360 and AISC 341 as applicable). DSA IR 17-3. X b. Inspect single-pass fillet welds ≤ 5/16" Periodic St Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3.	b. Verify weld filter material manufacturer's certificate of compliance. Periodic SI X c. Verify WPS, welder qualifications and equipment. Periodic SI DSA IR 1743. - 19.1 SHOP WELDING: SI Periodic SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3. X a. Inspect single-pass fillet welds ≤ 5/16° Periodic SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3. X b. Inspect welding of stairs and railing systems. Periodic SI 1705A.2.2.1 Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3.	- 19.2 FIELD WELDING: 1, 2 X a. Inspect groove, multi-pass, and fillet welds > 5/16" Continuous SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3. Y b. INSPECT Single Rec Filler Welps と 5/16" おR 100 1c S)	PROJECT SPECIFIC STATE AGENCY APPROVA
c. Inspect welding of stairs and railing systems. Periodic SI 1705A.2.2.1 Per NSC 360 (and AISC 341 as applicable). DSA IR 17-3. 19.2 FIELD WELDING: 1, 2 X a. Inspect groove, multi-pass, and fillet welds > 5/16" Continuous SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3.	- 19.2 FIELD WELDING: 1, 2 X a. Inspect groove, multi-pass, and fillet welds > 5/16" Continuous SI Per AISC 360 (and AISC 341 as applicable). DSA IR 17-3.	X f. Inspect welding of stairs and railing systems Periodic SI* *May be performed by the project inspector when specifically approved by DSA. DSA IR 17-3. 1705A 2.2.1.1 and 1705A 2.2.5	DIV. OF THE STATE ARCHITECT 04 11 6284 ACS FLS SS REF DATE MAY 18 2017
(b. IMSPECT Single - Pork Filler Wells 45/6 Paribon SI	Les luspect Single Pass Fillet Work & SILL" PERIODIC 51	20. NONDESTRUCTIVE TESTING: ³ X a. Ultrasonic Test Lab AISC 341, App. Q 5.2, AWS D1.1, D1.8 ANSI/ASNT CP-189, SNT-TC-1A ASTM E543, X b. Magnetic Particle Test Lab E1444, E164 - DSA IR 17-2.	ORIGINAL PC STATE AGENCY APPROVAL
f. Inspect welding of stairs and railing systems Periodic Si* May be performed by the project inspector when specifically approved by DSA. DSA IR 17-3. 1705A.2.2.1.1 and 1705A.2.2.5 20. NONDESTRUCTIVE ESTING: a. Ultrasonic Test Lab AISC 341, App. Q 5.2. AWS D1.1, D1.8, ANSI/ASNT CP-189, SNT-TC-1A ASTM E543,	X f. Inspect welding of stairs and railing systems Periodic SI* *May be performed by the project inspector when specifically approved by DSA. DSA IR 17-3. 1705A.2.2.1.1 and 1705A.2.2.5 - 20. NONDESTRUCTIVE TESTING:		IDENTIFICATION STAMP DIV. OF THE STATE ARCHITECT OFFICE OF REGULATION SERVICES PC 04-114102
X a. Ultrasonic Test Lab AISC 341, App. Q 5.2. AWS D1.1, D1.8 ANSI/ASNT CP-189, SNT-TC-1A ASTM E543, X b. Magnetic Particle Test Lab E1444, E164 - DSA IR 17-2.	X a. Ultrasonic Test Lab AISC 341, App. Q 5.2. AWS D1.1, D1.1 - ANSI/ASNT CP-189, SNT-TC-1A ASTM E543, X b. Magnetic Particle Test Lab E1444, E164 - DSA IR 17-2.	- 23. OTHER STEEL: X a. SHOP WELDING OF COLD FORMED STEEL Periodic SI	A SEPARATE PRO COPE 24 SEPARAT
- 23. OTHER STEEL: X a. SHOP WELDING OF COLD FORMED STEEL Periodic SI X b. SHOP WELD, INSPEC, WELDING OF STEEL FLOOR DECK WELDS Periodic SI SUMMARY	- 23. OTHER STEEL: X a. SHOP WELDING OF COLD FORMED STEEL Periodic SI SUMMARY.	+ WOOD + OTHER SUMMARY 1 All Structural Testing: Laboratory Verified Report - Form DSA-291	REVISIONS
1 Soils testing and Inspection: Geotechnical Verified Report - Form DSA-293 2 All Structural Testing: Laboratory Verified Report - Form DSA-291 3 Concrete Batch Plant/Inspection: Special Inspection Verified Report - Form DSA-292 4 Shop Welding Inspection: Special Inspection Verified Report - Form DSA-292	1 Soils testing and Inspection: Geotechnical Verified Report - Form DSA-293 2 All Structural Testing: Laboratory Verified Report - Form DSA-291 3 Concrete Batch Plant Inspection: Special Inspection Verified Report - Form DSA-292 4 Shop Welding Inspection: Special Inspection Verified Report - Form DSA-292 5 Field Welding Inspection: Special Inspection Verified Report - Form DSA-292	2 Shop Welding Inspection: Special Inspection Verified Report - Form DSA-292 3 Field Welding Inspection: Special Inspection Verified Report - Form DSA-292 4 Steel Joist Fabrication Inspection: Special Inspection Verified Report - Form DSA-292	(A) (B)
Field Welding Inspection: Special Inspection Verified Report - Form DSA-292 Steel Joist Fabrication Inspection: Special Inspection Verified Report - Form DSA-292 NOTE:	5 Field Welding Inspection: Special Inspection Verified Report - Form DSA-292 6 Steel Joist Fathication Inspection: Special Inspection Verified Report - Form DSA-292 NOTE:	NOTE:	<u>♠</u> <u>↑</u> <u>♣</u>
THE DIFFERENCE BETWEEN "TESTS" AND "SPECIAL INSPECTIONS" IS ADDRESSED IN IR 17-4 OOT NOTES / OPTIONS THIS TEST INSPECTION REQUIREMENT OCCURS AT FIELD WELDING. MOD TO MOD OPTION ONLY, SEE 12/S1.50 OR 12/S1.60	THE DIFFERENCE BETWEEN "TESTS" AND "SPECIAL INSPECTIONS" IS ADDRESSED IN IR 17-4 FOOTNOTES / OPTIONS 1. THIS TEST INSPECTION REQUIREMENT OCCURS AT FIELD WELDING. MOD TO MOD OPTION ONLY. SEE 12/S1.50 OR 12/S1.60	THE DIFFERENCE BETWEEN "TESTS" AND "SPECIAL INSPECTIONS" IS ADDRESSED IN IR 17-4 FOOT NOTES / OPTIONS	SILVER CREEK INDUSTRIES 24' x 40' PC - 2:12 PITCH PROJECT NO: DRAWN BY:
 THIS TEST INSPECTION REQUIREMENT OCCURS AT FIELD WELDING. MOD TO MOD OF HON ONLY. SEE 12/51/30 OR 12/51/30 OR 12/51/30 OR 2/F2.50 AND 10/F2.51 THIS TEST INSPECTION REQUIREMENT OCCURS AT FIELD WELDING. BUILDING TO CONCRETE FOUNDATION OPTION ONLY, SEE 2/F1.50 OR 2/F2.50 AND 10/F2.51 THIS TEST / INSPECTION IS TBD BY AOR / DSA PER PROJECT SPECIFIC REQUIREMENTS. UT TESTING SHALL BE PERFORMED ON 100% OF CJP GROOVE WELDS WHEN THE COLUMNS PER SCHEDULE ON SHEETS S-3.02 AND S-3.04 HAVE A THICKNESS OF 5/16" OR GREATER. MAGNETIC PARTICLE TESTING SHALL BE PERFORMED ON 25% OF ALL BEAM TO COLUMN CJP GROOVE WELDS 	2. THIS TEST INSPECTION REQUIREMENT OCCURS AT FIELD WELDING. BUILDING TO CONCRETE FOUNDATION OPTION ONLY, SEE 2/F1.50 OR 2/F2.50 AND 10/F2.51 3. THIS TEST / INSPECTION IS TBD BY AOR / DSA PER PROJECT SPECIFIC REQUIREMENTS. UT TESTING SHALL BE PERFORMED ON 00% OF CJP GROOVE WELDS WHEN THE COLUMNS PER SCHEDULE ON SHEETS S-3.02 AND S-3.04 HAVE A THICKNESS OF 5/16" OR GREATER. MAGNETIC PARTICLE TESTING SHALL BE PERFORMED ON 25% OF ALL BEAM TO COLUMN CJP GROOVE WELDS	1. THIS TEST INSPECTION REQUIREMENT OCCURS AT FIELD WELDING. MOD TO MOD OPTION ONLY. SEE 12/S1.50 OR 12/S1.60 2. NOT USED. 3. THIS TEST / INSPECTION IS TBD BY AOR / DSA PER PROJECT SPECIFIC REQUIREMENTS. UT TESTING SHALL BE PERFORMED ON 100% OF CJP GROOVE WELDS WHEN THE COLUMNS PER SCHEDULE ON SHEETS S-3.02 AND S-3.04 HAVE A THICKNESS OF 5/16" OR GREATER. MAGNETIC PARTICLE TESTING SHALL BE PERFORMED ON 25% OF ALL BEAM TO COLUMN CJP GROOVE WELDS	SCALE: AS NOTED DATE: 01-30-15 P.C. SHEET NUMBER
CONSTRUCTION OF (Diaphragm material-foundation material)	CONSTRUCTION OF (Diaphragm material-foundation material)	CONSTRUCTION OF (Diaphragm material-foundation material)	A-0A
CONCRETE FLOOR - CONCRETE FOUNDATION	PLYWOOD FLOOR - CONCRETE FOUNDATION 2	PLYWOOD FLOOR - WOOD FOUNDATION 1	