AESCO
TECHNOLOGIES, INC.

17782 Georgetown Ln.
Huntington Beach, California 92647
Tele: (714) 375 - 3830
Fax: (714) 375 - 3831

Geotechnical ◊ Construction Material Testing/ Inspection

SPECIAL INSPECTION REPORT

DSA FILE NO.: _____
DSA APP NO.: _____

Building Permit No. _____ Project No. 20060595 Report No. A 3783
Job Identification / Address 7101 COMPTON AVE, LOS ANGELES, CA 90001 Sheet ____ of ____
Contractor / Address _____
Architect / Address _____

TYPE OF WORK: REINFORCED CONCRETE ____ MASONRY ____ HI-TENSILE ____
PRESTRESSED CONCRETE ____ WELDING ____ FILL ____ REBAR ____ GYPSUM ____
FIRE PROOFING ____ FOUNDATIONS ____ BOLT ____ OTHER CAISSON FOR CMU WALL

NOTE	DEFICIENCIES/NOTES
	AESCO INSPECTOR VISITED THE JOBSITE. MET WITH THE CONTRACTOR. REVIEWED THE SOILS REPORT & APPROVED PLANS. INSPECTED THE DRILLED HOLES FOR THE 18" Ø x 15' DEEP CAISSONS (10 NOS) FOR THE CMU WALL FOOTING. VERIFIED CAISSON DIMENSIONS & SOIL STRATA. VERIFIED THAT THE CAISSONS INSPECTED ARE AS PER THE APPROVED PLANS.

SAMPLES

____ Set (s) of _____ Concrete / Mortar / Grout / Prisms/ Soil / Rebar / _____
See AESCO's Report No. _____ for test results or additional details.

HOURS

Date	Total Hours	Time In	Time Out	Mileage	Code	Initials
4-15-08	1.0	0900	1000			

Signed by Inspector _____

Approved by: _____ By _____
Project Superintendent Engineer/AESCO Technologies, Inc.

DISTRIBUTION

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SPECIAL INSPECTION REPORT

File through

DSA FILE NO.: _____
DSA APP NO.: _____

Building Permit No. _____ Project No. 20060595 Report No. A 3773
Job Identification / Address 7101 COMPTON AVE., LOS ANGELES, CA 90001 Sheet ____ of ____
Contractor / Address _____
Architect / Address _____

TYPE OF WORK: REINFORCED CONCRETE ____ MASONRY ____ HI-TENSILE ____
PRESTRESSED CONCRETE ____ WELDING ____ FILL ____ REBAR ____ GYPSUM ____
FIRE PROOFING ____ FOUNDATIONS ____ BOLT ____ OTHER CAISSON INSP.

NOTE	DEFICIENCIES/NOTES
	AESCO INSPECTOR VISITED THE JOBSITE. MET WITH THE CONTRACTOR. REVIEWED THE SOILS REPORT & APPROVED PLANS. VERIFIED CAISSON DIMENSIONS & SOIL STRATA. VERIFIED THAT THE DRILLED CAISSON HOLE IS AS PER THE APPROVED PLANS.

SAMPLES

____ Set (s) of ____ Concrete / Mortar / Grout / Prisms/ Soil / Rebar / ____
See AESCO's Report No. ____ for test results or additional details.

HOURS

Date	Total Hours	Time In	Time Out	Mileage	Code	Initials
4-15-08	2.0	1000	1200			

Signed by Inspector _____

Approved by: _____ By _____
Project Superintendent Engineer/AESCO Technologies, Inc.

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SPECIAL INSPECTION REPORT

File Hugo

DSA FILE NO.: _____
DSA APP NO.: _____

Building Permit No. _____ Project No. 20060595 Report No. A 3774
Job Identification / Address 7101 COMPTON AVE., LOS ANGELES, CA 90001 Sheet ____ of ____
Contractor / Address _____
Architect / Address _____

TYPE OF WORK: REINFORCED CONCRETE ____ MASONRY ____ HI-TENSILE ____
PRESTRESSED CONCRETE ____ WELDING ____ FILL ____ REBAR ✓ GYPSUM ____
FIRE PROOFING ____ FOUNDATIONS ____ BOLT ____ OTHER INSPECTION

NOTE	DEFICIENCIES/NOTES
	AESCO INSPECTOR VERIFIED THE REINFORCEMENT FOR THE 5' DIA x 40' 6" DEEP CAISSON AS TO SIZE, GRADE, NOS, SPACING, CLEARANCE ETC. VERTICAL BARS 12 # 10 ASTM A 615 Gr 60 @ FULL HT. HORIZONTAL TIES 24 # 4 ASTM A615 @ 4" c/c 2 ADD'L # 4 TIES IN TOP 5" OF CAISSON. REMAINING # 4 TIES @ 8" c/c. ALL TIES WITH 135° SEISMIC HOOKS MIN 6" HOOK. ANCHOR BOLTS (4) 2 1/4" ϕ x 7' LONG # 18 J ASTM A 615 Gr 75 WITH MIN 6' EMBEDMENT INTO PIER. VERIFIED THAT THE REINFORCEMENT INSPECTED IS AS PER THE APPROVED PLANS.

SAMPLES

____ Set (s) of _____ Concrete / Mortar / Grout / Prisms/ Soil / Rebar / _____
See AESCO's Report No. _____ for test results or additional details.

HOURS

Date	Total Hours	Time In	Time Out	Mileage	Code	Initials
4-15-08	3.0	1200	1500			

Signed by Inspector _____

Approved by: _____ By _____
Project Superintendent Engineer/AESCO Technologies, Inc.

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SPECIAL INSPECTION REPORT

DSA FILE NO.: _____
DSA APP NO.: _____

Building Permit No. _____ Project No. 20060595 Report No. A 3803
Job Identification / Address 7101 COMPTON AVE, LOS ANGELES, CA Sheet ____ of ____
Contractor / Address _____
Architect / Address _____

TYPE OF WORK: REINFORCED CONCRETE ✓ MASONRY ____ HI-TENSILE ____
PRESTRESSED CONCRETE ____ WELDING ____ FILL ____ REBAR ____ GYPSUM ____
FIRE PROOFING ____ FOUNDATIONS ____ BOLT ____ OTHER ____

NOTE	DEFICIENCIES/NOTES
	AESCO INSPECTOR VISITED THE JOBSITE. MET WITH THE
	CONTRACTOR. OBSERVED CONCRETE PLACEMENT FOR CONSISTENCY
	& CONSOLIDATION. PERFORMED REQUIRED FIELD TESTS.
	AIR TEMP = 60°F CONCRETE TEMP = 72°F SLUMP = 5.00"
	PREPARED COMPRESSIVE STRENGTH SPECIMENS. 35 CU. YDS.
	OF 3000 PSI CONCRETE PLACED BY PUMP AT 5' DIA X
	40' 6" DEEP CAISSON.

SAMPLES

____ Set (s) of ____ Concrete / Mortar / Grout / Prisms/ Soil / Rebar / ____
See AESCO's Report No. ____ for test results or additional details.

HOURS

Date	Total Hours	Time In	Time Out	Mileage	Code	Initials
4-16-08		1200				

Signed by Inspector _____

Approved by: _____ By _____
Project Superintendent Engineer/AESCO Technologies, Inc.

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SPECIAL INSPECTION REPORT

DSA FILE NO.: _____
DSA APP NO.: _____

Building Permit No. _____ Project No. 20060595 Report No. A 3784
Job Identification / Address 7101 COMPTON AVE, LOS ANGELES, CA 90001 Sheet ____ of ____
Contractor / Address _____
Architect / Address _____

TYPE OF WORK: REINFORCED CONCRETE ____ MASONRY ____ HI-TENSILE ____
PRESTRESSED CONCRETE ____ WELDING ____ FILL ____ REBAR ✓ GYPSUM ____
FIRE PROOFING ____ FOUNDATIONS ____ BOLT ____ OTHER ____

NOTE	DEFICIENCIES/NOTES
	AESCO INSPECTOR VERIFIED THE REINFORCEMENTS FOR THE 18" ϕ X 15' DEEP CAISSONS FOR CMU WALL FOOTINGS AS TO SIZE, GRADE, NOS, SPACING, CLEARANCES ETC. VERTICAL BARS 6 # 8 ASTM A 615 Gr 60 @ FULL HEIGHT HORIZONTAL TIES #3 ASTM A 615 @ 6" c/c. ALL TIES WITH 135° SEISMIC HOOK MIN 6" HOOKS. VERIFIED THAT THE REINFORCEMENTS INSPECTED IS AS PER THE APPROVED PLANS.

SAMPLES

____ Set (s) of ____ Concrete / Mortar / Grout / Prisms/ Soil / Rebar / ____
See AESCO's Report No. ____ for test results or additional details.

HOURS

Date	Total Hours	Time In	Time Out	Mileage	Code	Initials
4-16-08	1.0	1300	1400			

Signed by Inspector _____

Approved by: _____ By _____
Project Superintendent Engineer/AESCO Technologies, Inc.

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SPECIAL INSPECTION REPORT

DSA FILE NO.: _____
DSA APP NO.: _____

Building Permit No. _____ Project No. 20060595 Report No. A 4019
Job Identification / Address COMPTON AVE & 71 ST, LOS ANGELES Sheet ____ of ____
Contractor / Address _____
Architect / Address _____

TYPE OF WORK: REINFORCED CONCRETE _____ MASONRY _____ HI-TENSILE _____
PRESTRESSED CONCRETE _____ WELDING _____ FILL _____ REBAR _____ GYPSUM _____
FIRE PROOFING _____ FOUNDATIONS _____ BOLT _____ OTHER IN PLACE DENSITY

NOTE	DEFICIENCIES/NOTES
	AESCO INSPECTOR VISITED THE JOBSITE. MET WITH THE CONTRACTOR. PERFORMED IN PLACE DENSITY TESTS @ 20'x4' FOOTING FOR THE SLAB & POSTS FOR THE GATE. ALL TESTS PASSED THE REQUIRED 90% RELATIVE COMPACTION.

SAMPLES

_____ Set (s) of _____ Concrete / Mortar / Grout / Prisms/ Soil / Rebar / _____
See AESCO's Report No. _____ for test results or additional details.

HOURS

Date	Total Hours	Time In	Time Out	Mileage	Code	Initials
5-2-08	1.0	1600	1700			

Signed by Inspector _____

Approved by: _____ By _____
Project Superintendent Engineer/AESCO Technologies, Inc.

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