CITY OF NORTH LAS VEGAS

Your Community of Choice

Land Development and Community Services

Building and Fire Safety Division City of North Las Vegas, State of Nevada

QUALITY ASSURANCE AGENCY SPECIAL INSPECTION AGREEMENT PAC #____

Ont	his date		. the North Las	Vegas Buildir	ng and Fire Saf	ety Division, acting through
the I	BUILDING OFFIC	CIAL and		a	s the OWNER	or OWNER'S AGENT for
the c	construction and/or	alteration of a	structure/building	g known as		,
at			for work desc	cribed as		with inspection
or to	esting services be	ing performed	by			, an approved quality o the following:
assu	rance/testing agen	cy in the City	of North Las Veg	gas, State of N	levada, agree t	o the following:
1.	Code has iden	tified a require	ement for onsite	special inspec	ction and/or tes	2018 International Building sting services for that work Idendum and listed below:
	ITEM (s) #:					
2.			S AGENT is respected or testing agence			ing and/or special inspection G OFFICIAL.
3.	tested in accorda written results o	ance with the part of those inspect	rovisions of Chap	oter 17 of the 2 I be provided t	2018 Internatio	ndum shall be inspected or nal Building Code, and that NG OFFICIAL with copies
4.			AL shall determinand progress of	_	cial inspection	s or testing services are to
5.						However, the City of North pliance with item #G, Soils.
be uti	lized, and will ass ses for special insp n the QAA form.	ume liability f ections of said Contractor <u>c</u>	for immediately I project. Owner <u>annot</u> sign the (notifying suc and/or regist QAA form un	ch agency of the tered design polless he/she is	
D	THIS AGRE	EMENT IS AC	KNOWLEDGED	BY THE SIG	<u>NATURES SH</u>	OWN BELOW:
By:						
Print 1	Name:					
Print	Company Name					
				-	Building S	afety Plans Examiner

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PAC#	
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ADDENDUM TO SPECIAL INSPECTION AGREEMENT

In addition to the inspections required by Chapter 17 of the 2018 International Building Code, a special inspector must be present during construction and the following types of work, and must verify approved size, location and connections of all structural members fabricated on or off site included in this work. Some inspections may be made on a periodic basis to satisfy the requirements for the continuous inspection at the City of North Las Vegas discretion. Agency inspections or testing may only be conducted by a firm approved by the City of North Las Vegas.

THE FINAL QAA REPORT SHALL BE SUBMITTED TO THE CITY OF NORTH LAS VEGAS BUILDING SAFETY DIVISION FOR ITS ACCEPTANCE A MINIMUM OF SEVEN DAYS PRIOR TO REQUESTING A FINAL INSPECTION

A FINAL INSPECTION REQUEST WILL NOT BE GRANTED UNTIL THE FINAL QAA REPORT HAS BEEN ACCEPTED BY THE CITY OF NORTH LAS VEGAS BUILDING AND FIRE SAFETY DIVISION.

A	Amusement and Transportation systems special cases: Special inspection shall be in accordance with Southern Nevada Amendments to the amended 2018 IBC Section 1705.19. Testing or verification shall be done as required by the manufacturer and/or building official during installation, operational testing, and annual renewal of the certificate of operation.			
C	Concrete Construction: The special inspections and verifications of concrete construction shall be as required by amended Section 1705.3, and Table 1705.3.			
E	Exterior insulation and finish systems (EIFS): Special inspections shall be required for all EIFS applications per amended 2018 IBC Section 1705.16.			
F	Sprayed fire-resistant materials: Special inspections for sprayed fire resistant materials applied to floor, roof and wall assemblies and structural members shall be in accordance with Sections 1705.14.1 through 1705.14.6. Special inspections for mastic and intumescent fire-resistant coating applied to structural elements and decks in accordance with AWCI 12-B-14 and section 1705.15. Special inspection shall be based on the fire-resistance design as designated in the approved construction documents.			
G	Soils: The special inspection for existing site soil conditions, fill placement, and load bearing requirements shall be as required by the amended Section 1705.6, and the amended Table 1705.6. The approved geotechnical report, required by the amended Section 1803.2, and the documents prepared by the registered design professional in responsible charge, shall be used to determine compliance.			
	Location: As detailed indated Updated:			
K	Smoke Control: Smoke control systems shall be tested by a special inspector in accordance with Section 1705.18. The inspection and testing shall verify compliance to the approved control diagrams and fire protection report.			
M	Masonry Construction: Masonry construction shall be inspected and evaluated in accordance with the requirements of amended Section 1705.4, and TMS 402/602-2016.			
P	Driven Deep Foundations : Driven Deep Foundations shall be inspected and evaluated in accordance with the requirements of Section and Table 1705.7			

R	Cast in Place Deep Foundation(s) & Helical Pile Foundation (s) foundations shall be inspected and evaluated in accordance with the requirements of Sections 1705.8, 1705.9 and Table 1705.8				
S	Steel Construction: The special inspections for steel elements of buildings and structures shall be as required by Sections Section 1705.2, Section 1705.12.1, Section 1705.12.3, SDI QA/QC-2017 (cold-formed steel deck), Section / Table 1705.2.3 (open-web steel joists and joist girders), and Section 1705.2.4 (cold-formed steel trusses spanning 60 ft or greater).				
V	Wall panels and veneers: Wall panels and veneers shall be inspected and evaluated in accordance with 2018 IBC Section 1705.4.1.				
W	Wood Construction: Special inspections of the fabrication process of prefabricated wood structural elements and assemblies shall be in accordance with Section 1705.5 and special inspections of structural wood for seismic resistance shall be in accordance with Section 1705.5.1, 1705.5.2, and Section 1705.12.2.				
X	of the buildir	es: Special inspect ions shall be required for proposed work that is, in the opinion of official, unusual in its nature per Section 1705.1.1. Special inspection shall be the items listed below:			
	a.	Inspection of light gauge steel truss. Inspection elements shall include member size, gauge, material verification, connection types, sizes, and number of connectors.			
	b.	All epoxy-set and post installed concrete anchors per applicable ICC evaluation report.			
	c.	Inspection of light gauge steel built up members (beams, columns, headers)			
	d.	PT cables being driven over.			
	e.	Compaction of all on-site utility trenches.			
	f.	Compaction of all backfill for retaining walls.			
	g.	Dampproofing of all retaining walls.			
	h.	Drainage of all retaining walls.			
	i.	Electrical testing and commissioning			
	j	Other (please list):			
Y		ection for Seismic Resistance: This project will require special inspection for tance as per Section 1705.12.			
Z		Observation: This project requires structural observation per the approved quality in per Section 1704.6.			