

Bay 18 Images

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Bay 110 Images

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Bay 21 Images

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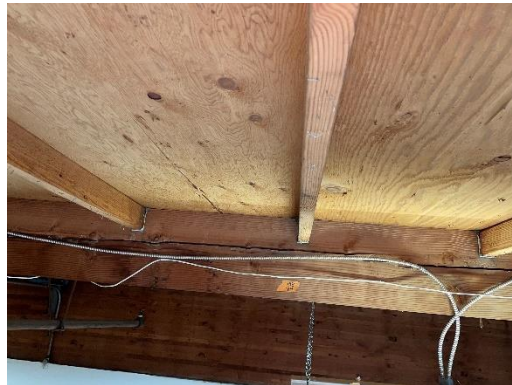
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Bay 27 Images

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Bay 29 Images

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Bay 34 Images

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Bay 36 Images

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Bay 38 Images

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Bay 310 Images

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Bay 42 Images

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Bay 43 Images

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Bay 45 Images

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Bay 49 Images

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Bay 51 Images

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Bay 52 Images

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Bay 53 Images

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Bay 54 Images

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Bay 55 Images

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Bay 56 Images

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Bay 58 Images

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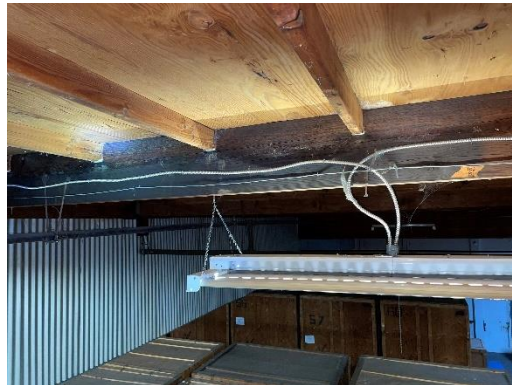
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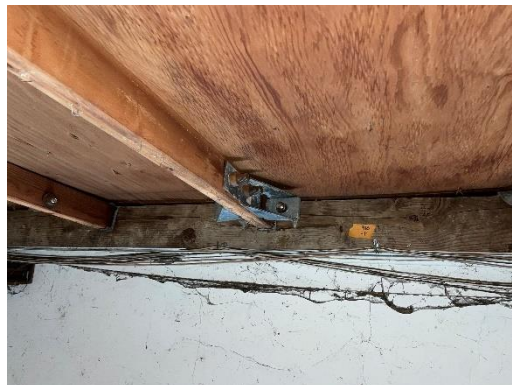
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Bay 75 Images

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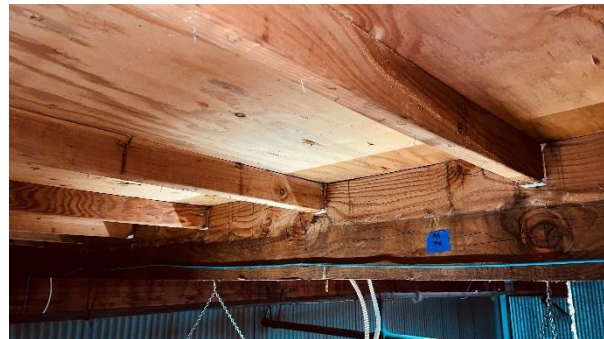
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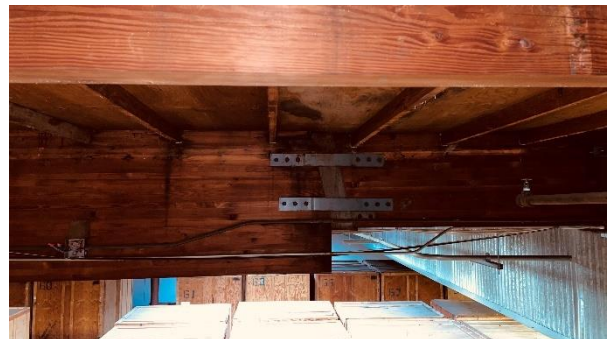
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Bay 83 Images

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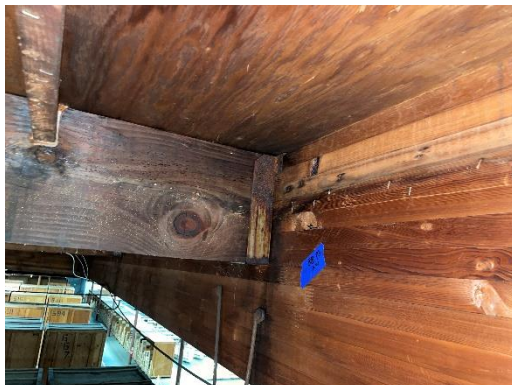
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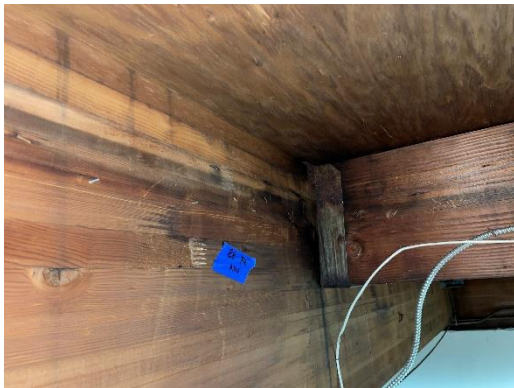
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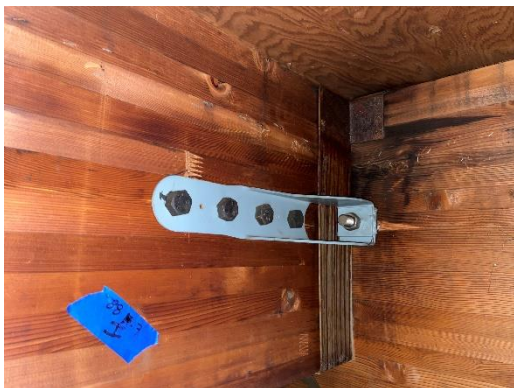
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Bay 85 Images

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Bay 86 Images

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Bay 88 Images

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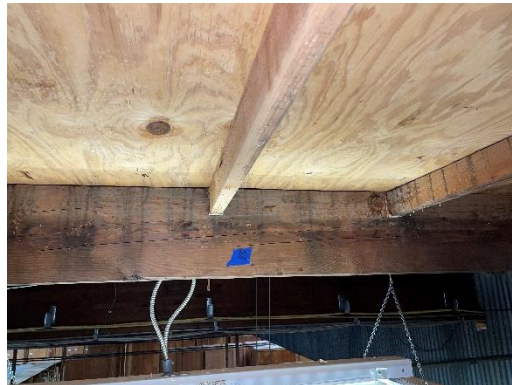
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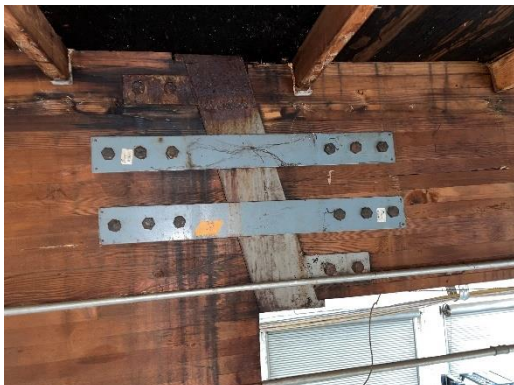
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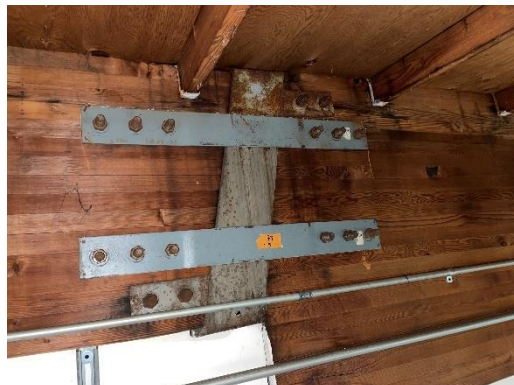
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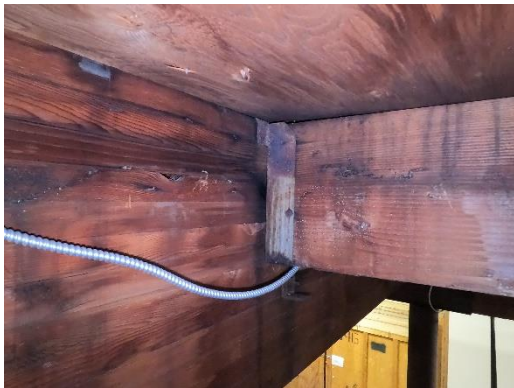
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Bay 95 Images

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Bay 97 Images

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Bay 98 Images

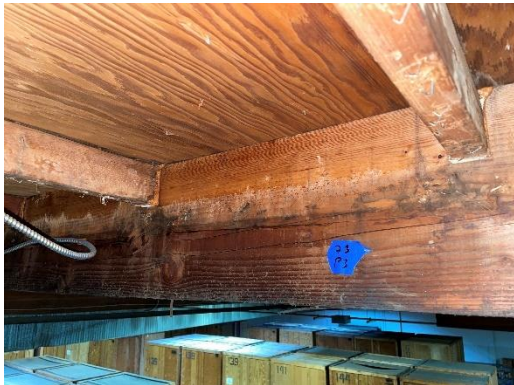
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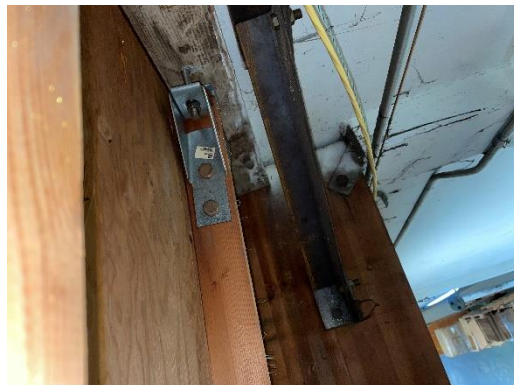
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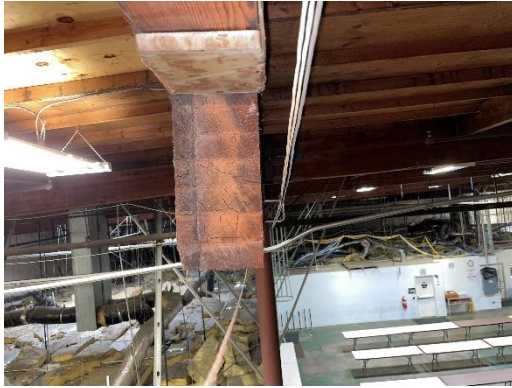
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Bay 107 Images

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Bay 109 Images

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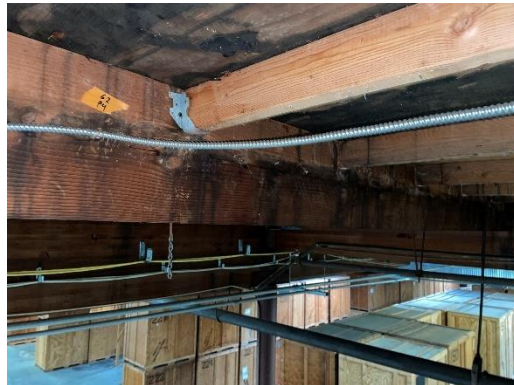
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Bay 116 Images

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Bay 118 Images

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Bay 121 Images

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Bay 125 Images

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Bay 127 Images

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Bay 128 Images

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Bay 131 Images

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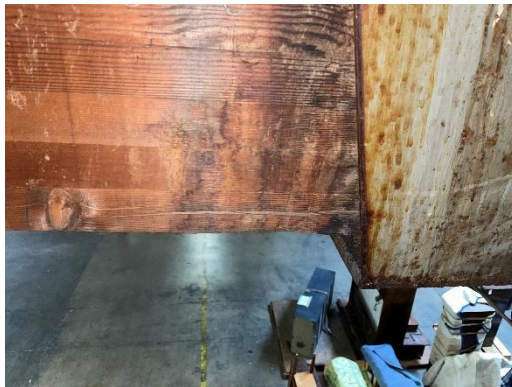
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Bay 132 Images

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Bay 136 Images

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Bay 151 Images

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Bay 152 Images

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Bay 156 Images

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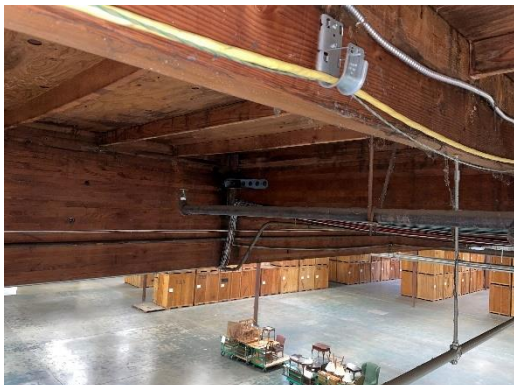
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13.0 CONCLUSION AND STATEMENT OF LIMITATIONS

The “*Proposed Remediation*” column in each Bay Report represent suggested actions to be taken only; the final decision on the course of action to be taken should be made by the project design team.

Based on the results and finding noted above, and our understanding of the scope of work, we make no statement of compliance or noncompliance to a specific standard or project specification. The findings apply to the test areas or locations investigated. Any assumptions included in the findings above are based on industry standards and engineering judgments, applicable to the structure or structural members investigated.

The findings presented in this report were prepared based on our understanding of the scope of work requested. No other warranty, either expressed or implied, is made. This report was prepared for the above-named client to be used at its entirety for investigative and/or design purpose. The use of this report other than noted and portions there of shall be at the user’s own discretion based on their own interpretation of the results contained within.

End of Report











ATTACHMENT F



Genesis Opal

Unenclosed Vertical Platform Lift

Technical Information

Specifications

Rated Load	Rated Load of 340 kg (750 lbs)
Platform size	Standard: 914mm x 1242mm (36" x 48 7/8"). Optional: Mid-Size Platform: 914mm x 1394mm (36" x 54 7/8") Large Platform: 1100mm x 1546mm (43 1/4" x 60 7/8")
Configuration	Standard: Straight through entry/exit Optional: 90° entry/exit
Controls	Up/Down continuous pressure directional controls
Warranty	Standard: 2 years Optional: Warranty extension of 1 year (3 years total) or 5 years (7 years total)
Accessories	Standard: Keyless operation. Grabrail on platform side wall. Audible Illuminated Emergency Stop/Alarm Switch Optional: Autodialer phone. Emergency battery lowering (Leadscrew drive only). Illuminated and tactile directional buttons. Power gate operator. Keyed call station and platform controls. Stationary loading ramp or platform mounted automatic folding ramp for installations without a pit. Electrical disconnect
Drive System	Standard: Leadscrew: 2 HP motor, travel speed at 3 meters (10 ft) per minute. Hydraulic: 3 HP motor Continuous Mains Powered with an auxiliary power system. Lift travels at 5.2 meters (17 ft) per minute. Optional: Hydraulic (full time battery operation): 3 HP 24VDC hydraulic motor lifts the platform at 5.2 meters (17 ft) per minute.

Power Requirements

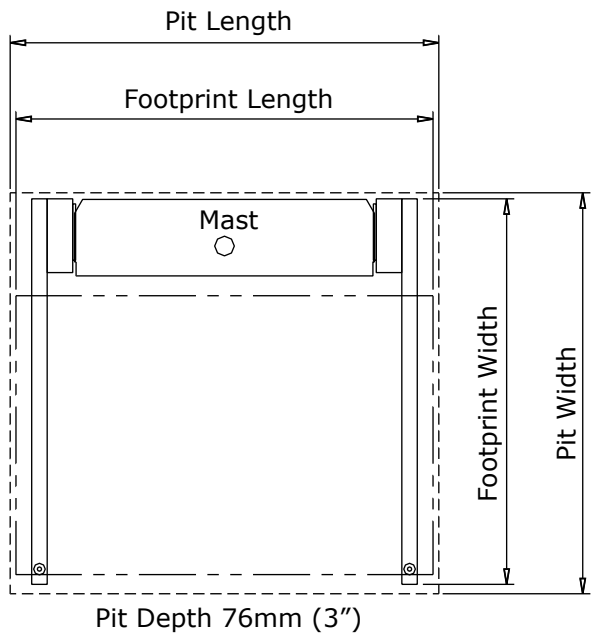
Leadscrew	(Limited to residential use in Canada) North America: 120 VAC single phase on a dedicated 20 amp circuit International: 208-240 VAC single phase on a dedicated 16 amp circuit
Hydraulic	North America: 120 VAC single phase on a dedicated 15 amp circuit International: 208-240 VAC single phase on a dedicated 15 amp circuit

Finishes

Steel panels and framework are finished with electrostatically applied baked Silver Moon paint. The panels, gates and mast are framed with Silver Moon aluminum extrusions (optional colours available)

Dimensions

Footprint / Clearance



If a pit is used, recommended depth is 76mm (3"). Pit width and length include running clearances.

Straight Through Entry / Exit

Platform Size	Footprint Width		Footprint Length		Pit Width		Pit Length	
	mm	in	mm	in	mm	in	mm	in
Standard	1258	49 1/2	1296	51	1319	52	1334	52 1/2
Mid -Size	1258	49 1/2	1448	57	1319	52	1493	58 1/2
Large *	1445	56 7/8	1600	63	1508	59 3/8		64 1/2
90° Entry / Exit								
42 x 60 - 90° Entry / Exit	1386	54 5/8	1606	63 1/4	1405	55 3/8	1689	66 1/2
Large	1445	56 7/8	1600	63	1464	57 5/8	1683	66 1/4

* Large platforms exceed maximum allowable platform size permitted by ASME A18.1



Garaventa Lift

T 800 663 6556 (toll free North America)

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Authorized Garaventa Lift Representative

© Garaventa Lift. As we are continuously improving our products, specifications outlined in this brochure are subject to change without notice.



15806-U-PB-EN

ATTACHMENT G

County of Los Angeles
 Department of Public Works
 Treasurer and Tax Collector Warehouse Deferred Maintenance Repairs Project (Spec 7793)
 June 15, 2023 @ 10:00 a.m.

Site Visit Sign-In Sheet

Name	Firm Name	E-mail Address	Phone
Davin Brooks	ACCO	dbrooks@accos.com	951-294-2180
KIKI SANCHEZ	ACCO	KSANCHEZ@ACCOS.COM	951-265-6013
Lex McPherson	Dunson Fain	LMcPherson@DunsonFain.com	
Hector Alvarado	3HD Demolition	3h.demolition@gmail.com	
KEVIN WATTE	MASA CON	Kgwb@masa@gmail.com	562 221 9938
Josue SILVA	MASA CONTRACTING	ESTIMATING.MASA@gmail.com	562 221 9938
Ara Sirob	IDR	ara@idr.demcon.com	626-777-6364

County of Los Angeles
Department of Public Works
Treasurer and Tax Collector Warehouse Deferred Maintenance Repairs Project (Spec 7793)
June 15, 2023 @ 10:00 a.m.

Site Visit Sign-In Sheet

Name	Firm Name	E-mail Address	Phone
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OMAR GOLDSCHMIED	NORTHSTAR	ogoldschmied@northstar.com	213 310 9317
Jonathan Castillo	Commercial Roofing	Jonathan.Castillo@comiscofy.com	(626) 559-5354
Dave Boorsted	Klondike (demo, H&H)	Klondike.construction@gmail.com	709-240 9615
Andy Touey	San Marino Roof Co	atouey@sanmarineroof.com	714 336-8469
Robert Bliet	Bliet Roofing	rbliet@blietroofing.com	562 944 9753
James Dueñas	Dewberry	jduenas@dewberry.com	(310) 594-2433

County of Los Angeles
Department of Public Works
Treasurer and Tax Collector Warehouse Deferred Maintenance Repairs Project (Spec 7793)
June 15, 2023 @ 10:00 a.m.

Site Visit Sign-In Sheet

Name	Firm Name	E-mail Address	Phone
CAMPBELL S&B	STATUS CORP.	Campbell@statuscorp.com	(310) 855-4115
RICK KENDT	WINNIE-JOHNSON	PKENT@WINNIEJOHNSON.COM	(626) 674-2309
PAT HOFFMAN	Root Resources Inc	Pat.hoffman@rris.com	(909) 942-0079
NAMIR SHAMRA	NKS CONTRACTING	BID@NKSMECHANICAL.COM	714 281 5123
Jorge Sanchez	GAMA CSI	jsanchez@gamavcsi.com	(1024) 940-8907
Greg Luna	GLPS INC	gluna@glplumbingService.com greg	(323) 899-0190

County of Los Angeles
Department of Public Works
Treasurer and Tax Collector Warehouse Deferred Maintenance Repairs Project (Spec 7793)
June 15, 2023 @ 10:00 a.m.

Site Visit Sign-In Sheet

Name	Firm Name	E-mail Address	Phone
JIMMY CHAN 16	NEW CREATION BUILDERS	JC@NEWCREATIONBUILDERS.COM	213-562-8041-2178
Karla Tadiosa	INMUIS	KTadiosa@inmuis.com	661-341-0745
FARSHIN VAKILI	PERSIS CONSTRUCTION	F.PERSIS@GMAIL.COM	818-650-0575
Farnaz Vakili	FORD E.C. INC.	farnaz@fordecinc.com	310-474-7999
Daniel Yoon	Angeles Contractor	daniel@angelescontractor.com	626-923-3800
James Johnson	California Access Scaffold	j.johnson@cascaffold.com	310-293-2475