

SECTION 00 91 09

ADDENDUM NO. G9

SUMMARY

This Addendum is a Contract Document.

General

The following changes, additions and deletions shall be made to the following document(s); all other conditions shall remain the same.

I. SPECIFICATIONS

Item	Reference	Description
1.	Table of Contents	Section 00 0110 - Table of Contents: Replace Table of Contents in its entirety. See attachment.
4.	Section 00 91 09	Section 00 91 09 – Addendum No. G9 – This Addendum is a NEW SECTION.

II. DRAWINGS

Item	Reference	Description
1.	C6.01	Revise call out on sheet C6.01; the Area Drain at the top of the west section of the amphitheater seat walls, just north of the Bldg 36 planetarium dome, has a call out labeled “SDAD” but with detail “4/C17.03” which is for a clean out. Revise this call out to be detail “5/C17.03” which is for the correct Storm Drain Area Drain detail.
2.	L0.01	Furniture Legend: Delete reference to 14/L4.03 for the Trash and Recycle receptacles.
3.	L4.03	Revise detail 4/L4.03: Add reference to detail 4/S1.01 to indicate 3 #5 bars top and bottom, and #5 bars horizontal at each side face at 12” o.c., and #4 closed ties at 12” o.c. along length of curb.
4.	S1.01 DSA Application # 110308	REVISE detail shown on SSK-1 attached to Sheet S1.01 DSA Application # 110308 to indicate #5 bars at 12” oc. Top & Bottom.

III. CLARIFICATIONS

Item	Reference	Description
1.	C6.01	<p>Question: On sheet C6.01, a “SDAD” is called out with a detail “4/C17.03”. Detail 4/C17.03 is for a clean out. Is the intent for a clean out or an Area Drain?</p> <p>Response: Intent is to install area drain per detail 5/C17.03.</p>

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2.	2/C17.01, 3 /C17.01	<p>Question: Please provide the spacing of expansion joints for the vertical curb, curb and gutter shown on 2/C17.01 and 3 /C17.01.</p> <p>Response: Locate the expansion joints for the vertical curb and curb and gutter at 20-foot intervals in conformance with project specifications, Section 32-1313-10, 3.6 joints, Item C. Isolation. Please Note, that when concrete curb or curb and gutter is located adjacent to pedestrian paving that expansion joints or construction joints should aligned with pedestrian paving shown on Project Landscape drawings.</p>
3.	4/C17.05	<p>Question: Please provide the rebar orientation for the concrete cap shown on 4/C17.05.</p> <p>Response: The concrete cap shown in Detail 4 on Sheet C17.05, references to a concrete cap over a new 12-inch storm drain shown on sheets C6.01 and C6.03. The detail calls out for #4 Rebar at 12 O.C.</p> <p>The contractor should assume the following minimum rebar placement: Two (2) #4 rebar longitude with the 12" storm drain pipe evenly spaced in the 6-inch min. concrete depth with 1 -24-inch long - #4 rebar crossing at 12" O.C. over the length of 12-inch storm drain.</p>
4.	L0.01	<p>Question: The "Furniture Legend" on L0.01 refers 14/L4.03 for the Trash and Recycle receptacles but this detail does not exist.</p> <p>Response: Delete the reference to Detail 14. This detail no longer exists. The receptacles are to be surface-mounted per the manufacturer's instructions, and located per the layout plans.</p>
5.	8/L4.01	<p>Question: Please provide the depth of aggregate base under the Gravel Mulch shown on 08/L4.01.</p> <p>Response: Detail 08 on Sheet L4.01 doesn't call for aggregate base. The intent is that the fabric under the gravel mulch is placed over compacted native subgrade.</p>
6.	02/L4.02	<p>Question: Please provide a detail for the EJ between sections of amphitheater seating wall shown on 02/L4.02.</p> <p>Response: Refer to SIM Details 03 and 07 on L4.01.</p>

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7.	L sheets	<p>Question: Please provide a detail for the skate stoppers.</p> <p>Response: Skatestoppers are to be installed per manufacturer's instructions, which are available on the Skatestoppers.com website.</p>
8.	1/SSK-1 (Addendum G8)	<p>Question: What is the spacing of the stirrups in the footing for the concrete retaining wall shown on 1/SSK-1?</p> <p>Response: #5 bars at 12" o.c. Top & Bottom.</p>
9.	04/L4.03	<p>Question: Please provide the reinforcement for the custom concrete curb.</p> <p>Response: At detail 4/L4.03, provide 3 #5 bars top and bottom, and #5 bars horizontal at each side face at 12" o.c., and #4 closed ties at 12" o.c. along length of curb. See attached structural drawing and associated detail 4/S1.01</p>
10.	Civil	<p>Question: Addendum G7, Section III. Clarifications, item number 9.) was regarding who provides "Survey Control". We are not clear with the response. Will the District provide the surveyor to provide construction layout, staking, etc. in the field?</p> <p>Response: No, District will NOT provide the surveyor and will not provide construction layout and will not provide construction staking in the field. As noted in Addendum G7, the design engineer will provide a "Survey Control", which is the electronic AutoCad files with survey data points with horizontal and vertical information for use by the Contractor's surveyor. As per Project Manual section 01 10 00, Summary Of Work, section 1.12, the Contractor is responsible to provide their own surveyor and perform the survey, layout and staking of the project in the field.</p>

IV. ATTACHMENTS

Item	Reference	Description
1.	Table of Contents	Section 00 0110 - Table of Contents

END OF ADDENDUM G9

DOCUMENT 00 01 10

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	00 00 5	Seals Page (Project Directory)
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G8	00 11 19	Instructions to Bidders
	00 21 14	Bid Submittal Vicinity Map
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	00 43 10	Indemnity and Release Agreement
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SPECIFICATIONS

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G6	01 51 10	Storm Water Pollution Prevention Program (SWPPP) Requirements
	01 56 00	Site Security and Safety
G1	01 58 00	Project Identification and Signs
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	01 73 29	Cutting and Patching
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	01 78 39	Project Record Documents
G6	01 91 13	Commissioning Requirements

TECHNICAL REQUIREMENTS - NORTH GATEWAY

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Division 03 – Concrete

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G4	03 36 10	Shotcrete

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	05 52 13	Pipe and Tube Railings

Division 07 – Thermal & Moisture Protection

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Division 09 – Finishes

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Division 10 – Specialties

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Division 23 – Heating, Ventilating, and Air Conditioning (HVAC)

	Section	Title
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	33 10 00	Water Systems
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	33 40 00	Storm Drainage
A1*	33 49 23	Precast Concrete Detention and Treatment

A1* Note: This Section is part of **DSA Application #01 110308** College of San Mateo Load Center and Site Walls

END OF DOCUMENT