



Department of Administrative Services Purchasing and Contracts

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Sabra Smith Newby, Chief Administrative Officer
Adleen B. Stidhum, Purchasing Administrator



CLARK COUNTY, NEVADA BID NO. 603349-14 WELCOME TO LAS VEGAS SIGN PARKING LOT IMPROVEMENTS

July 28, 2014

ADDENDUM NO. 4

ESTIMATED COST

On the Invitation To Bid page, revise the estimated cost to read "\$1,492,967.23 - \$1,658,852.48"

INVITATION TO BID

1. The bid opening date of July 29, 2014 at 2:15:00 p.m. **has been changed. The new bid opening date is July 31, 2014 at 2:15:00 p.m.**

BID FORM

2. **Replace** the existing Bid Form Pages 4-1 through 4-4 with the attached Revised Bid Form, Pages 4-1 through 4-4. Changes are summarized as follows:

Revised Bid Items; 202.05, 302.01, 402.01, 502.02, 502.03, 623.03

Added Bid Items; 211.01, 610.01, 637.03

SPECIAL PROVISIONS

Incorporate the following into Section 100:

3. **100.01 LOCATION AND SCOPE**

In addition, this contract consists of placement of gravel mulch in various locations along the 215 Beltway from Charleston to Sahara.

STREET NAME	FROM	TO
215 BELTWAY	CHARLESTON	SAHARA

The following is added to subsection of SECTION 108.03:

4. **MILESTONE REQUIREMENTS**

The Contractor shall complete all Gravel Mulch placement and all associated work including Riprap, Pre-Emergent Herbicide and Dust Palliative on or before October 9, 2014.

The Contractor is referred to the General Conditions for Liquidated Damages for failure to meet this Milestone date.

Add the following to subsection SECTION 108.04:

5. 108.04 LIMITATION OF OPERATIONS

G. Contractor is to coordinate with Clark County Traffic Management Division and the Las Vegas Convention and Visitors Authority (LVCA) throughout the duration of the Project to become aware of special events that are currently planned on Las Vegas Boulevard and that will affect the contractor's work on this Project. The contractor is to be aware that some special events will result in a non-work day or several non-work days, throughout the duration of the event including set up through clean up, for the contractor's construction activities. When non-work days due to special events occur, these days will be added to the construction time for this Project without compensation or Historical Owner Caused Delays. Additionally, contractor is to be aware that special events may be requested during the duration of this Project and the contractor is to coordinate construction schedule such that reasonable accommodations for the special event can be made. The following table are currently known planned events, contractor to verify and coordinate as stated above

<u>Event</u>	<u>Event Dates</u>	<u>Event Days</u>	<u>Event Times</u>	<u>Welcome to LV Sign Contractor Work Times</u>	<u>Conflict</u>
<u>Rock N' Roll Marathon</u>	<u>11/16/2014</u>	<u>Sunday, November 16, 2014</u>	<u>9:00 a.m. - 10:00 p.m.</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Yes</u>
<u>Turkey Trot</u>	<u>11/22/2014</u>	<u>Saturday, November 22, 2014</u>	<u>6:00 a.m. - 10:00 a.m.</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Not anticipated</u>
<u>NASCAR Champions Week; Potential Photo Shoot</u>	<u>12/2/2014</u>	<u>Tuesday, December 02, 2014</u>	<u>To Be Determined</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Not anticipated</u>
<u>NASCAR Champions Week; Potential Photo Shoot</u>	<u>12/3/2014</u>	<u>Wednesday, December 03, 2014</u>	<u>To Be Determined</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Not anticipated</u>
<u>NASCAR Champions Week</u>	<u>12/4/2014</u>	<u>Thursday, December 04, 2014</u>	<u>24 hr static setup</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Yes</u>
<u>NASCAR Champions Week</u>	<u>12/5/2014</u>	<u>Friday, December 05, 2014</u>	<u>24 hr static setup</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Yes</u>
<u>NASCAR Champions Week</u>	<u>12/6/2014</u>	<u>Saturday, December 06, 2014</u>	<u>24 hr static setup</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Not anticipated</u>
<u>Strip on the Strip 5k</u>	<u>3/7/2015</u>	<u>Saturday, March 07, 2015</u>	<u>5:00 a.m. - 9:30 a.m.</u>	<u>12:00 am to 9:00 a.m. Monday through Friday</u>	<u>Not anticipated</u>

The following Section is added to SECTION 203:

**6. EXCAVATION AND EMBANKMENT
DESCRIPTION**

Add the following subsections to this section:

203.02.06 Pre-emergent herbicide and dust palliative

Contractor shall apply pre-emergent herbicide and dust palliative on earthen slopes that have been graded smooth and otherwise prepared for this purpose using products specified below under Subsection 203.03.22. Air pollution control during construction operations shall comply with Section 637.

203.03.22 Pre-Emergent Herbicide dust palliative

All areas within the Gravel Mulch placement disturbed by construction activities not covered by concrete or asphalt shall be treated with a pre-emergent herbicide to discourage the growth of weeds and other vegetation. This includes the areas which require placement of gravel mulch. All areas not covered by concrete, asphalt, riprap or gravel mulch shall receive an application of a dust palliative for soil stabilization as specified in Section 637 and in Section 211.

Prior to the application of the herbicide and/or dust palliative, all earthen slopes and surfaces shall be finished to the grades shown on the Drawings or as directed by Engineer, including the removal of all existing vegetation and the filling and smoothing of erosional features and surface irregularities. The finished surfaces shall be smooth, firm surfaces free of loose dirt and debris.

Soil surfaces prepared as described above shall then be treated with a pre-emergent herbicide using a mixture of ENDURANCE herbicide or approved equal applied at 16 ounces per acre and GALLERY herbicide or approved equal applied at 16 ounces per acre. Contractor shall comply with manufacturers' instructions for mixing, application, and precautionary procedures. The soil surface not covered by concrete, asphalt, and riprap or gravel mulch shall then be stabilized using PLASTEX soil stabilization agent or approved equal applied at a rate of 3 tons per acre and as specified in Section 637. The pre-emergent herbicide and dust palliative shall be watered in accordance with manufacturer's recommendation.

The quantities of Pre-Emergent Herbicide and Dust Palliative will be measured for payment as specified in Section 637.

Add the following SECTION:

7. SECTION 207, STRUCTURE BACKFILL

Add the following subsection:

207.02.03 Aggregate for Riprap Bedding

This aggregate shall conform to the following requirements:

Source Requirement Tests	Test Method Requirements
Percentage of Wear, 500 Rev.	AASHTO T96 45% Max
Specific Gravity	AASHTO T85 2.5 Min

Material for riprap bedding shall be hard, durable, angular in shape; resistant to weathering and water action; free from overburden, spoil, shale, and organic material; and shall meet the gradation requirements specified.

Control of gradation will be by visual inspection. If directed, provide 2 samples of material of at least 5 metric ton (5.5 ton) each, meeting the gradation specified. Provide one sample at the construction site, which may become part of the finished riprap bedding layer. Provide the other sample at the quarry. These samples will be used as frequent reference for judging the gradation of the riprap bedding supplied. Resolve any difference of opinion between yourself and the Engineer by dumping and checking the gradation of 2 random truck loads of material. Provide mechanical equipment, sorting site, and labor

needed to assist in checking gradation.

CLASS 300/400 RIPRAP BEDDING

Gradation: Sieve Size	% By Weight Passing
6-inch	100
5-inch	70 - 85
3-inch	35 - 50
1-inch	5 - 15
1/2-inch	0

207.03.01 GENERAL

Change Paragraph "B" to read as follows:

Unless otherwise specified or approved by the Engineer, the compaction requirement shall be a minimum of 95 percent.

Add the following SECTION:

8. SECTION 211 EROSION CONTROL

DESCRIPTION

211.02.01 GENERAL

Add the following paragraph to this subsection:

This work shall also include furnishing and placing gravel mulch as specified below and as shown on the Drawings.

MATERIALS

211.02.01 GENERAL

Add the following new subsection to this section:

211.02.02 GRAVEL MULCH

Samples and gradation analyses of gravel mulch shall be submitted to Engineer and Owner for approval. Gravel mulch shall consist of screened, broken or fractured, dense, angular, very hard to hard, durable unwashed rock, free of fines and conforming to the following gradation requirements.

Minimum particle size: One inch
Maximum particle size: Four inches

Gradation: Sieve Size	% By Weight Passing
4-inch	100
3.5-inch	85-100
3-inch	40 - 80
2.5-inch	25 - 60
2-inch	10 - 40
1.5-inch	0 - 20
1-inch	0

Color of the gravel mulch shall be approved by Engineer and Owner and shall match the color of the existing gravel mulch adjacent to the Project.

The larger stones shall be well distributed and the entire mass of stone shall conform to the gradation specified. All material placed as gravel mulch shall be placed and distributed to ensure that there will be no large accumulations of either the larger or smaller sizes of stone.

Control of gradation and color shall be by visual inspection. Contractor shall provide a sample of stone of at

least 5 tons, meeting the gradation for each location gravel mulch is indicated. Each sample shall be located at the construction site near the location where the gravel mulch is to be placed. The sample shall be used as a frequent reference for judging the gradation of the gravel mulch supplied and shall be in place and acceptable to Engineer before gravel mulch placing work begins.

Contractor shall maintain the gravel mulch until the Project is completed and any material displaced by any cause shall be repaired to the lines and grades indicated on the Drawings at no additional cost to Owner. Periodic field testing will be performed by an independent testing laboratory retained by Owner. Engineer shall have the authority to select the sample of material to be tested.

HARDNESS DESCRIPTION	TEST USING KNIFE AND/OR STANDARD GEOLOGISTS HAMMER
Very Hard	Difficult to scratch or break
Hard	Scratches leave only dust, requires many hammer blows to break
Moderately Hard	Crumbles with several hammer blows
Partially Cemented	Gouges readily with knife and crumbles readily with a few blows of a hammer

If Contractor obtains gravel mulch from a source outside the Project, Contractor shall submit for approval, samples of the gravel mulch conforming to the material characteristics described above and of a color acceptable to Engineer and Owner for approval 30 calendar days prior to the initiation of placement operations.

Contractor shall submit to Engineer for approval 30 days in advance of any operations associated with the gravel mulch, a plan showing all measures necessary to control traffic on the existing Beltway and public streets affected by the subgrade excavation for, or hauling, stockpiling, or placement of the gravel mulch.

Filter fabric will not be required with Gravel Mulch installed on this Project. The minimum thickness of gravel mulch on this Project shall be 6 inches.

Pre-emergent: All areas to receive gravel mulch shall be treated with a pre-emergent herbicide as specified in Subsection 203.03.18 of these Special Provisions. Additional applications of pre-emergent herbicide shall be required in areas where subgrade has been disturbed prior to the placement of gravel mulch.

CONSTRUCTION

Add the following subsections to this section:

211.03.10 HAY BALES AND SILT FENCE

Contractor shall provide and install hay bales and silt fences as required and as directed by Owner during the period of Contract to prevent the loss of embankment material due to erosion. All temporary slopes steeper than 2:1 shall be protected from erosional forces. Failure of temporary slopes shall be repaired by Contractor at no additional cost to Owner. Eroded material shall be trapped on-site and Contractor shall use due care to prevent material from directly or indirectly entering local watercourses.

211.03.11 GRAVEL MULCH PLACEMENT

Gravel mulch shall be placed at the locations and to the lines and grades shown on the Drawings or as directed by Engineer as follows:

- 1) Prior to any subgrade preparation or excavation operations, the surface to receive the gravel mulch and all adjacent surfaces to receive soil removed from any excavation operations shall be cleared of all vegetation and debris and thoroughly wetted. Existing vegetation shall be removed, including all roots.
- 2) Subgrade preparation:
 - a) All surfaces to receive the Gravel Mulch shall be compacted to produce a smooth, firm

surface free of loose dirt and debris.

- b) Pre-emergent herbicide shall be applied in accordance with Subsection 203.03.19 and Section 637.
 - c) Ditches: Ditches to receive the gravel mulch shall be excavated so that the finished grade of the gravel mulch matches the line and grade of the existing ditch, or that prescribed by Engineer. Material excavated during preparation of the subgrade of the ditch shall be windrowed, processed, spread, and compacted adjacent to the ditch on the existing soil surface prepared as described in Item 1 above. Edges of the ditch subgrade shall be neat and firm.
 - d) Finished Grades: Where gravel mulch is to be installed adjacent to an existing soil surface or apron of a drainage facility, the finished surface of the gravel mulch shall be flush with the adjacent soil surface or apron of the drainage facility. Where gravel mulch is to be installed adjacent to a concrete or asphalt pavement surface, the finished surface of the gravel mulch shall be 2 inches below the finished grade of the concrete or asphalt pavement surface.
- 3) Placement: Gravel mulch shall be placed at the locations and to the thickness shown on the Drawings or as directed by Engineer. The finished surface of the gravel mulch shall be rolled with mechanized equipment to produce a smooth and even appearance. Water shall be applied continuously during the placement operation to minimize dust. All finished gravel mulch surfaces shall be washed down with enough water to remove dust and fines without creating erosion problems, washed out areas, or excessive ponding. All walks, pavement surfaces, walls, and finished surfaces shall be washed down upon completion of the placement of the gravel mulch.
- 4) Additional gradation, cleaning and all other necessary preparation of the existing mulch in order to meet these requirements will not be paid for separately, but will be considered included in the unit price for Gravel Mulch. No additional payment shall be made for hauling gravel mulch from temporary stockpile site.

METHOD OF MEASUREMENT

211.04.01 MEASUREMENT

Delete this subsection and substitute the following therefor:

The quantity of Gravel Mulch measured for payment will be the number of square yards complete and in place.

Pre-Emergent herbicide will be measured and paid as specified in Section 637.

BASIS OF PAYMENT

211.05.01 PAYMENT

Add the following paragraphs to this subsection:

No separate payment shall be made for providing and installing hay bales and silt fences and such work shall be considered as included in other items of work.

No direct payment shall be made for repairs to the existing fence. The cost thereof being considered as included in the price bid for the gravel mulch to which such repairs to the existing fence is incidental or appurtenant.

The accepted quantity of Gravel Mulch measured as provided above will be paid for at the Contract price bid per square yard, which prices shall be full compensation for furnishing all materials, labor, equipment, tools, supplies, subgrade preparation, and incidentals necessary to install the gravel mulch complete and in place as shown on the Drawings, as directed by Engineer, and as specified herein. The preparation and execution of traffic control plans necessary to perform the work shall not be measured or paid for separately but the costs thereof shall be considered in the lump sum price bid for Traffic Control.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
Gravel Mulch (6-Inch)	Square Yard

Add the following SECTION:

9. SECTION 610, SLOPE AND CHANNEL PROTECTION

DESCRIPTION

610.01.01 GENERAL

The second paragraph of this subsection is changed to read as follows:

Riprap construction shall consist of grading, furnishing, and placing riprap.

Add the following paragraph to the end of this section:

Acceptable salvaged riprap from onsite removals may be reused if it meets the gradation and requirements set forth in Subsection 610.02.04.

Any riprap that is salvaged but does not meet gradation requirements, the Contractor will be responsible for hauling off and disposal of riprap.

MATERIALS

610.02.04 STONES FOR RIPRAP

Delete this subsection in its entirety and replace with the following:

Riprap placed to the thickness shown on the Plans, the nominal stone size shall meet the following gradation criteria:

Riprap	D ₁₅ shall be a minimum of 5 inches
D ₅₀ = 12 inches	D ₅₀ shall be a minimum of 12 inches
	D ₈₅ shall be a minimum of 18 inches

Place riprap to the lines and grades as shown on the Plans, per these Special Provisions, and applicable portions of Section 610 of the Standard Specifications. The rock used as riprap should be angular in shape, resistant to weathering and water action, free from spoil and organic materials. The specific gravity of the riprap shall be 2.6.

Stone shall be used for dumped riprap and shall be hard, limestone or cemented sand and gravel; angular in shape; resistant to weathering and water action; free from overburden, spoil, shale and organic material; and shall meet the gradation requirements. Neither width nor thickness of a single stone should be less than one-third its length. Shale and stone with shale seams are not acceptable.

Dumped riprap materials shall be placed on slopes indicated on the Plans. Maximum height of dumped riprap will be 5 feet, and a minimum of 2 feet. Slopes shall be trimmed and dressed to conform to the slope lines indicated on the Plans.

Stone for riprap shall be placed in a manner that will produce a well-graded mass of stone with the minimum practicable percentage of voids. The entire mass of stone shall be placed in conformance with the lines, grades, and thicknesses indicated on the Plans. Riprap shall be placed to its full course thickness in one operation and in such manner as to avoid displacing the underlying material. Placing of riprap in layers or by dumping into chutes or in similar methods likely to cause segregation will not be permitted.

The larger stones shall be well distributed and the entire mass of stone shall conform to the gradation specified. All material placed as riprap protection shall be so placed and distributed that there will be no large accumulations of either the larger or smaller sizes of stone.

Control of gradation will be by visual inspection. The Contractor shall provide a sample of stone of at least 5 tons, meeting the gradation for each location riprap is indicated. Each sample shall be located at the construction site near the location where the riprap is to be placed. The sample shall be used as a frequent reference for judging the gradation of the riprap supplied and shall be in place and acceptable to the Engineer before riprap placing work begins.

The Contractor shall maintain the riprap until the project is completed and any material displaced by any cause shall be repaired to the lines and grades indicated on the drawings. Periodic field-testing will be performed by an independent testing laboratory retained by the Engineer. The Engineer shall have the authority to select the sample of material to be tested.

Caliche stones or cement sands meeting the requirements of this section may be used as riprap. Riprap shall be competent, fully cemented material. Only caliche and cement sands designated as hard or very hard, as defined in the following table, shall be utilized. Moderately hard or partially cemented materials are not acceptable.

Table 610-1

Hardness Description	Test Using Knife and/or Standard Geologists Hammer
Very Hard	Difficult to scratch or break
Hard	Scratches leave only dust, requires many hammer blows to break
Moderately Hard	Crumbles with several hammer blows
Partially Cemented	Gouges readily with knife and crumbles readily with a few blows of a hammer

METHOD OF MEASUREMENT

610.04.01 MEASUREMENT

Add the following to this subsection:

The quantity of Riprap (D50=12 inches) will be measured per cubic yard. If the Contractor elects to salvage the removed riprap, Contractor will be responsible screening and verifying riprap meets the gradation and requirements in Section 610.02.04. Contractor will be responsible for hauling off and disposing of removed riprap that does not meet the gradation and requirements in Subsection 610.02.04.

METHOD OF PAYMENT

610.05.01 PAYMENT

Add the following to this subsection:

The accepted quantity of Riprap (D50=12 inches) will be paid for at the contract unit price of cubic yard and shall include all materials, equipment and labor required including, but not limited to all excavation; excavation of existing ground in order to install riprap at same elevation as existing ground; over excavation and backfill; compaction and recompaction; crushing; disposing of excess material; grading; moisture conditioning; scarification; screening; shaping; shoring; subgrade preparation; bedding; drain backfill; drain rock; riprap; sandy gravel; selected backfill; structural fill; potholing to determine the location of existing utilities; protection and restoration, if damaged, of all existing facilities and improvements required to remain in place including survey monuments, support and protection of all utilities; delivery; hauling; placement; temporary storage; and all other items necessary to complete the work as shown on the Plans, as specified herein and as directed by the Engineer.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
Riprap (D50=12 inches)	Cubic Yard

END OF SECTION 610

10. **Add the following to SECTION 637:**

METHOD OF MEASUREMENT

637.04.01 MEASUREMENT

The following is added to this subsection:

The quantities of Pre-Emergent Herbicide measured for payment will be the number of acres completed as specified. The estimated quantity shown on the drawings as areas of "Proposed Gravel Mulch", plus or minus authorized quantity changes will be the quantity used for payment.

The quantities of Dust Palliative will not be measured for payment. Any Dust Palliative shall be incidental to the "Gravel Mulch" bid item.

BASIS OF PAYMENT

637.05.01 PAYMENT

The following is added to this subsection:

The accepted quantities of Pre-emergent Herbicide will be paid for at the contract prices bid per acre of the completed work. The contract unit prices bid for Pre-emergent Herbicide shall include the cost of all work identified in Section 203 relative to each respective application.

No separate payment shall be made for dust palliative and the cost there of shall be considered included in the price of Gravel Mulch.

<u>Pay Item</u>	<u>Pay Unit</u>
Pre-Emergent Herbicide	Acre

11. **Add the following to SECTION 714.03.06 under the Qualified Products List:**

ATM – 300 Tape or approved equal for Handicap Symbol markings.

12. DRAWINGS

Add Gravel Mulch Drawings to Special Provisions; Gravel Mulch Plan, Gravel Mulch Details (Attached)

Except as modified herein, all other bid specifications, terms, conditions, and special provisions shall remain the same.

ISSUED BY:



THOMAS E. BOLDT, C.P.M.
Senior Purchasing Analyst

Attachment(s): Revised Bid Form Pages 4-1 through 4-4
Special Provisions, Gravel Mulch Drawings, Cover Sheet, dated July 2014
Gravel Mulch Plan, L-2044, 2 pages

Cc: Kathleen Kingston, P.E., Public Works
Joe Yatson, P.E., Public Works
Mike Mamer, Public Works
Cindy Beauchamp, Public Works

CLARK COUNTY, NEVADA

BID FORM

BID NO. 603349-14

WELCOME TO LAS VEGAS SIGN PARKING LOT IMPROVEMENTS

PWP NUMBER: CL-2014-275

Revised per addendum No. 4

(NAME)

(ADDRESS)

I, THE UNDERSIGNED BIDDER:

1. Agree, if awarded this Contract, I will complete all work for which a Contract may be awarded and to furnish any and all labor, equipment, materials, transportation, and other facilities required for the services as set forth in the Bidding and Contract Documents.
2. Have examined the Contract Documents and the site(s) for the proposed work and satisfied themselves as to the character, quality of work to be performed, materials to be furnished and as to the requirements of the specifications.
3. Have completed all information in the blanks provided and have submitted the following within this Bid:
 - a) Have listed the name of each Subcontractor which will be paid an amount exceeding five percent (5%) of the Total Base Bid amount.
 - b) Attached a bid security (in the form of, at my option, a Cashiers Check, Certified Check, Money Order, or Bid Bond in favor of the Owner in the amount of five percent (5%) of the Total Base Bid amount.
 - c) If claiming the preference eligibility, I have submitted a valid Certificate of Eligibility with this Bid.
4. I acknowledge that if I am one of the three apparent low bidders at the bid opening, and if I have listed Subcontractor(s) pursuant to NRS 338.141, I must submit Bid Attachment 2 within two-hours after completion of the bid opening pursuant to the Instructions to Bidders, forms must be submitted via hand delivery or email to COUNTYPURCHASING@CLARKCOUNTYNV.GOV and I understand that hand delivery is recommended, and Owner shall not be responsible for lists received after the two-hour time limit, regardless of the reason. I understand that submission after the two-hour time limit is not allowed and will be returned to me and the bid will be deemed non-responsive. I acknowledge that for:
 - a) Projects UNDER \$5,000,000
I need to list **only those Subcontractors** that will provide labor/improvements exceeding \$50,000.00.
5. I acknowledge that if I am one of the three apparent low bidders at bid opening, and if I have submitted a valid Certificate of Eligibility as described in 3.c above, I must submit Bid Attachment 3, Affidavit pertaining to preference eligibility, within two-hours after completion of the bid opening pursuant to the General Conditions. The forms must be submitted via hand delivery or email to COUNTYPURCHASING@CLARKCOUNTYNV.GOV and I understand hand delivery is recommended. Owner shall not be responsible for lists received after the two-hour time limit, regardless of the reason. I understand that submission after the two-hour time limit is not allowed and will be returned to me and the bid will be deemed non-responsive.
6. I acknowledge that if notified that I am the low bidder, I must submit the Disclosure of Ownership/Principals form within 24-hours of request.
7. I acknowledge that my bid is based on the current State of Nevada prevailing wages.
8. I acknowledge that I have not breached a public work contract for which the cost exceeds \$25,000,000, within the preceding year, for failing to comply with NRS 338.147 and the requirements of a contract in which I have submitted within 2 hours of the bid opening an Affidavit pertaining to preference eligibility.

9. Upon faxed or mailed receipt of a Notice of Intent to Award the Contract, I will provide the following submittals within seven business days from receipt of the Notice:
 - a) Performance Bond, Labor and Material Payment Bond and a Guaranty Bond, for 100% of the Contract amount as required.
 - b) Certificates of insurance for Commercial General Liability in the amount of \$1,000,000, Automobile Liability in the amount of \$1,000,000, and Workers' Compensation insurance issued by an insurer qualified to underwrite Workers' Compensation insurance in the State of Nevada, as required by law.
10. I acknowledge that if I do not provide the above submittals on or before the seventh business day after receipt of the Notice of Intent to Award; or do not keep the bonds or insurance policies in effect, or allow them to lapse during the performance of the Contract; I will pay over to the Owner the amount of \$2,000 per day as liquidated damages.
11. I confirm this bid is genuine and is not a sham or collusive, or made in the interest of, or on behalf of any person not herein named, nor that the Bidder in any manner sought to secure for themselves an advantage over any bidders.
12. I further propose and agree that if my bid is accepted, I will commence to perform the work called for by the contract documents on the date specified in the Notice to Proceed and I will complete all work within the calendar days **specified in the General Conditions.**
13. I further propose and agree that I will accept as full compensation for the work to be performed the price written in the Bid Schedule below.
14. I have carefully checked the figures below and the Owner will not be responsible for any error or omissions in the preparation or submission of this Bid.
15. I agree no verbal agreement or conversation with an officer, agent or employee of the owner, either before or after the execution of the contract, shall affect or modify any of the terms or obligations of this Bid.
16. I am responsible to ascertain the number of addenda issued, and I hereby acknowledge receipt of the following addenda:

Addendum No. _____	dated, _____	Addendum No. _____	dated, _____
Addendum No. _____	dated, _____	Addendum No. _____	dated, _____
Addendum No. _____	dated, _____	Addendum No. _____	dated, _____
Addendum No. _____	dated, _____	Addendum No. _____	dated, _____
Addendum No. _____	dated, _____	Addendum No. _____	dated, _____
17. I agree to perform all work described in the drawings, specifications, and other documents for the amounts quoted below:

BID SCHEDULE				
ITEM NUMBER	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	TOTAL
107.01	TRAFFIC CONTROL	75	DAY (F)	
109.01	CONSTRUCTION CONFLICTS AND ADDITIONAL WORK	1	LS	\$100,000.00
109.02	HISTORICAL OWNER CAUSED DELAY ALLOWANCE	5	DAY	\$2,500.00
109.03	ADDITIONAL AMOUNT OVER \$500/DAY AS DETERMINED BY BIDDER	5	DAY	
200.01	MOBILIZATION	1	LS	
202.01	REMOVE CURB AND GUTTER	1,333	LF	
202.02	REMOVE AND SALVAGE PEDESTRIAN CONTAINMENT FENCE	866	LF	
202.03	REMOVE CONCRETE SIDEWALK	5,270	SF	

BID SCHEDULE				
ITEM NUMBER	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	TOTAL
202.04	REMOVE ASPHALT SIDEWALK	873	SF	
202.05	REMOVE BITUMINOUS SURFACE	1,464	SY	
202.06	REMOVE BITUMINOUS SURFACE - COLD PLANING METHOD	120	SY	
202.07	REMOVE AND SALVAGE STREET LIGHT ASSEMBLY	3	EA	
202.08	REMOVE AND SALVAGE STREET LIGHT ASSEMBLY AND FOUNDATION	4	EA	
202.09	REMOVE AND SALVAGE SIGN	10	EA	
202.10	REMOVE UTILITY PULLBOX OR VAULT	3	EA	
202.11	REMOVE AND SALVAGE RTC BUS SHELTER	2	EA	
211.01	GRAVEL MULCH (6-INCH)	12,050	SY	
212.01	LANDSCAPE REMOVAL, RELOCATION, AND RESTORATION	1	LS	
212.02	2-INCH DECOMPOSED GRANITE	2,500	SY	
302.01	TYPE II AGGREGATE BASE	658	CY	
402.01	PLANTMIX BITUMINOUS SURFACE	443	TONS	
403.01	PLANTMIX OPEN GRADE BITUMINOUS SURFACE	14	TONS	
502.01	CONCRETE STEM WALL	75	LF	
502.02	CONCRETE BARRIER (TYPE A)	1,229	LF	
502.03	CONCRETE BARRIER (TYPE B)	93	LF	
502.04	PRECAST BUMPER BLOCK	33	EA	
502.05	CONCRETE BUS TURNOUT - "LV" 24+05.59 TO "LV" 25+91.15	1	LS	
502.06	CONCRETE BUS LOADING PAD - "LV" 24+51.75 TO "LV" 25+26.61	1	LS	
502.07	CONCRETE BUS LOADING PAD - "LV" 26+11.67 TO "LV" 27+36.67	1	LS	
610.01	RIPRAP (D50=12 INCHES)	40	CY	
613.01	TYPE "L" CURB AND GUTTER (19-INCHES)	1,469	LF	
613.02	TYPE "L" CURB AND GUTTER (25-INCHES)	49	LF	
613.03	MEDIAN ISLAND "A" CURB	16	LF	
613.04	CONCRETE SIDEWALK	6,361	SF	
613.05	SIDEWALK DRAIN	2	EA	
623.01	TRAFFIC SIGNAL SYSTEM (LAS VEGAS BLVD / WELCOME TO LAS VEGAS SIGN)	1	LS	
623.02	STREET LIGHT ASSEMBLY	1	EA	
623.03	STREET LIGHT ASSEMBLY AND FOUNDATION	4	EA	
623.04	STREET LIGHT ASSEMBLY AND FOUNDATION (15-FOOT ARM)	1	EA	

BID SCHEDULE				
ITEM NUMBER	ITEM DESCRIPTION	APPROX. QUANTITY	UNIT	TOTAL
623.05	TYPE 2A SUMMERLIN STREET LIGHT ASSEMBLY AND FOUNDATION	3	EA	
623.06	NO. 5 PULL BOX (STREET LIGHT)	4	EA	
623.07	NO. 7 PULL BOX (ELECTRICAL SERVICE)	1	EA	
623.08	ADJUST STREET LIGHT PULL BOX TO GRADE	1	EA	
623.09	RELOCATE EXISTING STREET LIGHT PULL BOX TO GRADE	1	EA	
623.10	1-1/4-INCH PVC CONDUIT (STREET LIGHT)	925	LF	
623.11	3-INCH PVC CONDUIT (STREET LIGHT)	60	LF	
623.12	4-INCH PVC ELECTRICAL SERVICE CONDUIT	40	LF	
623.13	1/0 CONDUCTOR	500	LF	
623.14	NO. 4 CONDUCTOR	4,550	LF	
623.15	NO. 6 CONDUCTOR	160	LF	
623.16	NO. 8 CONDUCTOR	1,910	LF	
627.01	INSTALL PERMANENT SIGN (GROUND MOUNTED)	11	EA	
627.02	INSTALL PERMANENT SIGN (POLE MOUNTED)	10	EA	
628.01	TYPE 2 FILM "ONLY", "BUS", OR "LIMO"	6	EA	
628.02	TYPE 2 FILM FOR ARROWS	8	EA	
628.03	TYPE 2 FILM "HANDICAP PARKING"	2	EA	
628.04	TYPE 2 FILM FOR CROSSWALKS AND STOP BARS	524	SF	
628.05	4-INCH SOLID WHITE LINE	1,200	LF	
633.01	NON-REFLECTIVE PAVEMENT MARKERS	7	EA	
633.02	REFLECTIVE PAVEMENT MARKERS	2	EA	
637.01	DUST CONTROL (F)	75	DAY (F)	
637.02	STORM WATER POLLUTION CONTROL (F)	75	DAY (F)	
637.03	PRE-EMERGENT HERBICIDE	3	ACRE	
661.01	PEDESTRIAN CONTAINMENT BARRIER	1,322	LF	
TOTAL BASE BID				\$

BID No. 603349-14



DEPARTMENT OF PUBLIC WORKS

Contract Documents and Special Provisions For

**WELCOME TO LAS VEGAS SIGN
PARKING LOT
ON SOUTH LAS VEGAS BOULEVARD**

(GRAVEL MULCH DRAWINGS)

July 2014

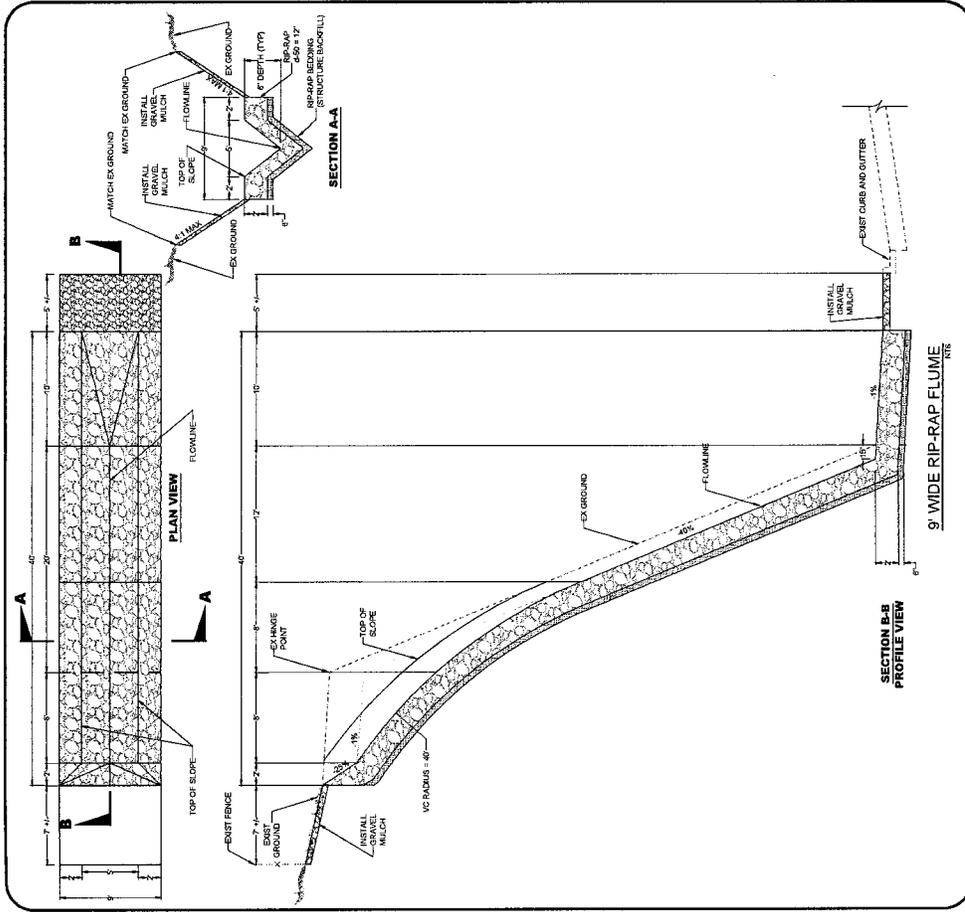
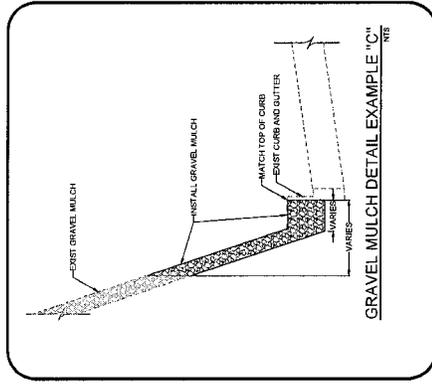
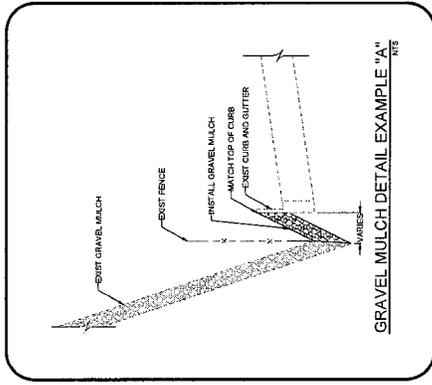
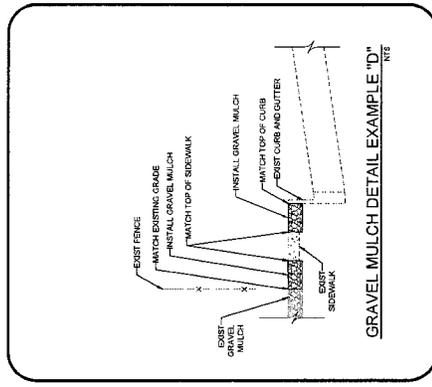
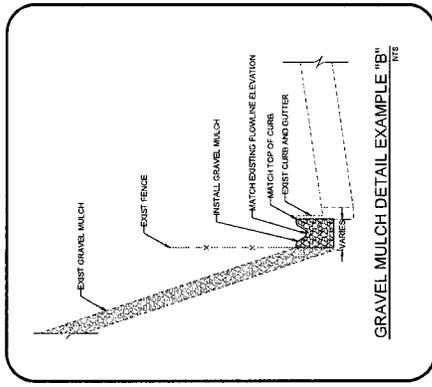
**FUNDED BY
CLARK COUNTY**

Denis Cederburg

DIRECTOR
CLARK COUNTY PUBLIC WORKS
500 S. GRAND CENTRAL PARKWAY
PO BOX 554000
LAS VEGAS, NEVADA 89155-4000

COMMISSIONERS

Steve Sisolak, Chairman – Larry Brown, Vice-Chairman
Susan Brager, Tom Collins, Chris Giunchigliani, Mary Beth Scow, Lawrence Weekly
Donald G. Burnette, County Manager



XX-XX
GRAVEL MULCH
DETAILS
CLARK COUNTY, NEVADA, DEPARTMENT OF PUBLIC WORKS

DESIGNED BY:	RR	SCALE:	NFS	SHEET No:	XX
DRAWN BY:	SK	HORIZ:	NFS		
CHECKED BY:	RF	VERT:	NFS		
DATE:	JUN 17, 2014 - 2:4:49p	FIELD BOOK:	NONE		X
		WORKSHEET:	NONE		
		PROJECT No.:	NONE		L-2044

REV. No.	DATE	DESCRIPTION	APPROVED

GRAVEL MULCH

215 BELTWAY FROM SAHARA TO CHARLESTON

