



CITY OF SAN MARCOS

CONSTRUCTION CHANGE ORDER

PROJECT: Police Department Additions & Renovations
CONTRACT NO.: 220-149

Date Prepared: 08.06.2021
Change Order #: 12

CONTRACTOR: Trimbuilt Construction Inc
ADDRESS: 12800 North Lamar Blvd.
CITY/STATE/ZIP: Austin, TX 78753

We are submitting this Change Order to the referenced contract. In consideration of the Change Order agreed to herein as complete equitable adjustments and full and final payment for the Contractor's additional work, the Contractor hereby releases the Owner from any and all liability under this contract for further equitable adjustments, including additional time for performance, attributable to such facts or circumstances giving rise to the proposal for adjustment.

This authorization provides for the following modifications or additions: * TCI - CO #23 Boiler Room Conflict & Existing damaged wall repair.* SMPD - TCI - CO #26 Dispatch Concrete Ceiling Design Change.* SMPD - TCI - CO #27 Range Striping & Concrete Cores.

I. Explanation of Items								
ITEM NUMBER	ITEM SPEC REF.	DESCRIPTION	PREVIOUS QUANTITY	REVISED QUANTITY	CHANGE IN QUANTITY	UNIT	UNIT PRICE	TOTAL
COSM #12-TCI - CO #23	ITEM #	Boiler Room Conflict & Existing damaged wall repair.			0			\$4,680.03
COSM #12-TCI - CO #26	ITEM #	Dispatch Concrete Ceiling Design Change.			0			\$4,596.60
COSM #12-TCI - CO #27	ITEM #	Range Striping & Concrete Cores			0			\$6,516.18
	ITEM #				0			\$0.00
	ITEM #				0			\$0.00
TOTAL FOR BID CATEGORY						SUB TOTAL I:		\$15,792.81

II. Explanation of Items								
ITEM NUMBER	ITEM SPEC REF.	DESCRIPTION	PREVIOUS QUANTITY	REVISED QUANTITY	CHANGE IN QUANTITY	UNIT	UNIT PRICE	TOTAL
ITEM #	ITEM #	ITEM DESCRIPTION			0			
ITEM #	ITEM #	ITEM DESCRIPTION			0			\$0.00
ITEM #	ITEM #	ITEM DESCRIPTION			0			\$0.00
ITEM #	ITEM #	ITEM DESCRIPTION			0			\$0.00
TOTAL FOR BID CATEGORY						SUB TOTAL II:		\$0.00

TOTAL CHANGE ORDER **TOTAL I+II:** **\$15,792.81**

CHANGE IN DAYS REQUESTED FOR CHANGE ORDERS Under Jacobs Review

Date	Contract Document	Amount	Days	Running Sum	% Change \$
	ORIGINAL CONTRACT AMOUNT:	\$9,141,358.00	0	\$9,141,358.00	0.0%
	CHANGE ORDER 1-10:	\$382,776.98	0	\$9,524,134.98	4.2%
	CHANGE ORDER 11:	\$34,639.54	0	\$9,558,774.52	4.6%
	CHANGE ORDER 12:	\$15,792.81	0	\$9,574,567.33	4.7%
	CHANGE ORDER 13:	\$0.00	0	\$9,574,567.33	4.7%
	CHANGE ORDER 14:	\$0.00	0	\$9,574,567.33	4.7%
	REVISED CONTRACT AMOUNT/DAYS:	\$9,574,567.33	0		

Your signature below will constitute your acceptance of this Change Order:

<p>1. Prepared By Project Manager:</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> Kristy Rember <small>Digitally signed by Kristy Rember DN: c=US, E=kristy.rembert@jacobs.com, O=Jacobs, CN=Kristy Rember Date: 2021.08.06 11:41:22-0500</small> </div> <div style="text-align: right;"> 08/06/2021 Date </div> </div> <p>(Signature) _____ Date _____</p>	<p>2. Contractor: Trimbuilt Construction, Inc.</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> Tracy D. San <small>Senior Project Manager</small> </div> <div style="text-align: right;"> 8/6/2021 Date </div> </div> <p>(Contractor Signature, Title) _____ Date _____</p>
<p>3. Recommended by Design Consultant: KGA</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> Partner <small>10aug21</small> </div> <div style="text-align: right;"> 10aug21 Date </div> </div> <p>(Consultant Signature, Title) _____ Date _____</p>	<p>4. Recommended by Department Director:</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> Chase Stapp <small>Director of Operations</small> </div> <div style="text-align: right;"> 8/13/2021 Date </div> </div> <p>(Director Signature, Title) _____ Date _____</p>
<p>5. Reviewed by Finance:</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> Rachel Shelton <small>Contract Administrator</small> </div> <div style="text-align: right;"> 8/12/2021 Date </div> </div> <p>Contract Administrator _____ Date _____</p>	<p>6. Approved By:</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> Lynda Williams <small>Purchasing Manager</small> </div> <div style="text-align: right;"> 8/13/2021 Date </div> </div> <p>City Manager _____ Date _____</p>

Distribution List: Project Manager
Finance Department - Contract Administration
Contractor
Inspector

P. O. Box 80169
Austin, TX 78708-0169
(512) 832-1979



Change Request

To: City of San Marcos
630 E Hopkins St
San Marcos, TX 78666

PH: (512) 393-8175 Fax:

Number: C-23
Date: 7/9/2021
Project: San Marcos Police Station
Job #: 6488E

Description: RFI #77 Boiler Room Changes

We are pleased to offer the following specifications and pricing to make the following changes:

- * Boiler Room Conflict & Existing damaged wall repair.
- * RFI #77 was created due to the design did not leave access for the water heater in the corner.
- * Breakaway frame, door and hardware - Cut hole in hallway wall. Move power conduits for installing door & hardware - FRP 4'X8' sheets x 10 at \$43.30 per sheet - 5/8 drywall 4'x8' sheets x 20 at \$12.53 * Demo water damaged drywall 2 layers all three walls.

Description:	Price
Drywall Acoustical Demo	3,080.39
Trash Dumpster	565.00
Superintendent	443.00
Project Management	225.00
Insurance	64.71
P & P Bond	86.26
Fee	215.67
Total:	<u>4,680.03</u>

If you have any questions, please contact me at 512-832-1979.

Submitted by:

cc:

Trimbuilt Construction, Inc.

Approved By: _____

Date: _____



Job Name: San Marcos Police Department

Job Number: 6488E

Work Order Number: _____

Date: 07.05.21

DESCRIPTION OF WORK REQUESTED

RFI #77 Boiler Room Conflict & Existing damaged wall repair not on drawings.

Add a 3'0 x 7'0 type K door with fixed transom panel with basic storeroom lock set.

Demo water damaged drywall 2 layers all three walls and add FRP for moisture protection.

Submitted By: _____

Greg Stepanski

Door & Hardware Manager

Description	Amount
Breakaway frame, door and hardware	\$ 990.00
Cut hole in hallway wall. Mover power conduits for installing door & hardware	\$ 445.00
FRP 4'X8' sheets x 10 at \$43.30 per sheet	\$ 433.00
5/8 drywall 4'x8' sheets x 20 at \$12.53	\$ 250.60
Delivery	\$ 125.00

\$ 2,243.60

Description	Amount
Demo water damaged drywall 2 layers all three walls	\$ 435.00

\$	435.00
OH/P 15%	\$ 401.79
Total: \$	\$ 3,080.39

Job Number: **6488E**

Authorized By _____

Date _____



City of San Marcos 2017 Bond Program

Request for Information 077

Detailed Form with Workflow

RFI #: 077 **Date Created: 3/5/2021**

Answer Company	Answered By	Author Company	Authorized By
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Co-Respondent	Author RFI Number
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Subject	Discipline	Category
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Boiler Room Conflict

Cc:	Company Name	Contact Name	Copies	Notes
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Question **Date Required: 3/12/2021**

[3/5/2021 Trimbuilt Construction, Inc. - Lacey Reitzler]

Kristy, Late yesterday Trimbuilts mechanical contractor sent his in house drawings which shows R2= revision #2 which is what we have now and R3 option to extend the boiler room towards the parking lot.

As mentioned below, There is a 2d and 3d file for each revision.

FYI: Chris Mansour with CDMtek does have a relationship with the projects MEP consultant Agnew

Suggestion

Answer **Date Answered:**

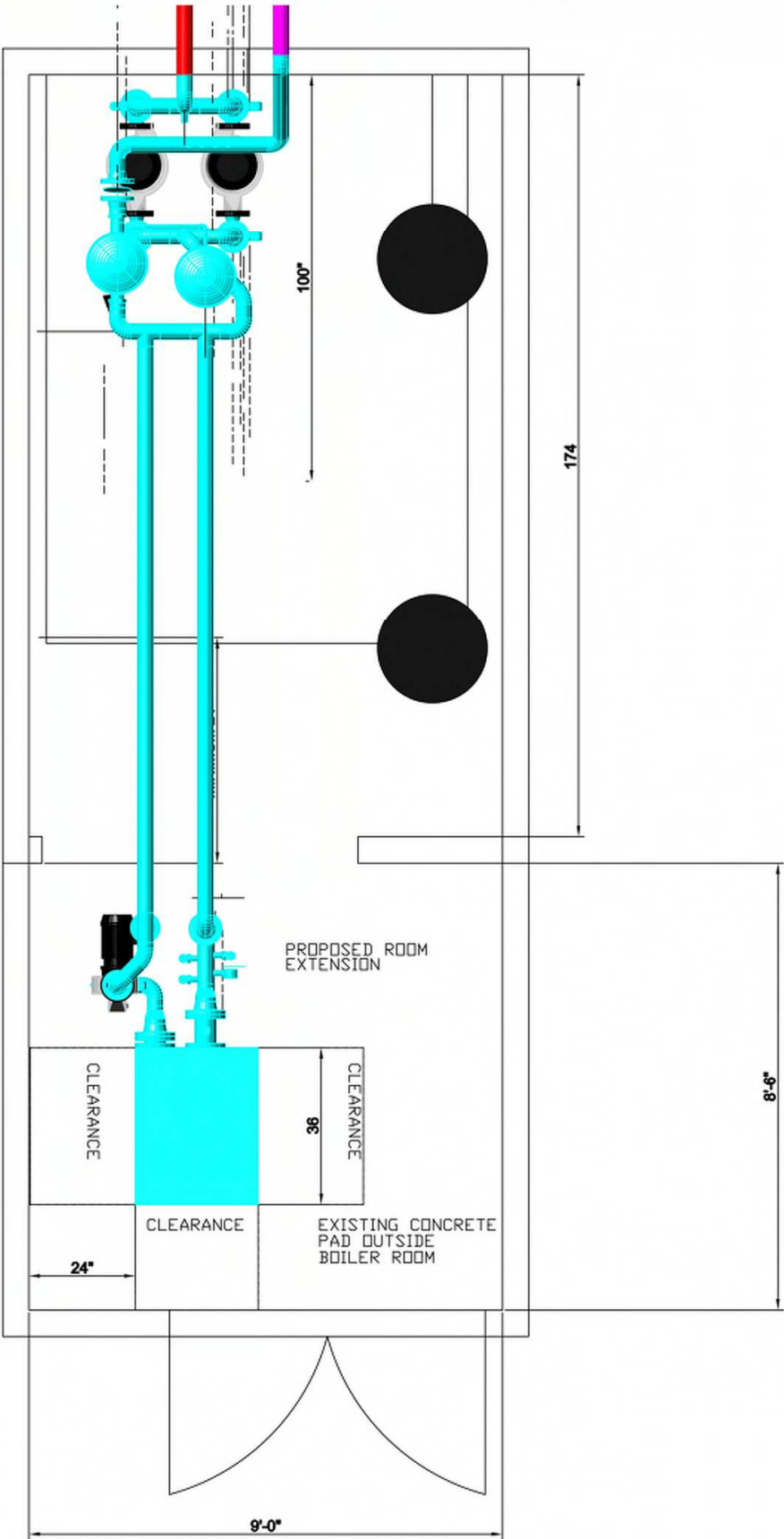
Workflow Details:

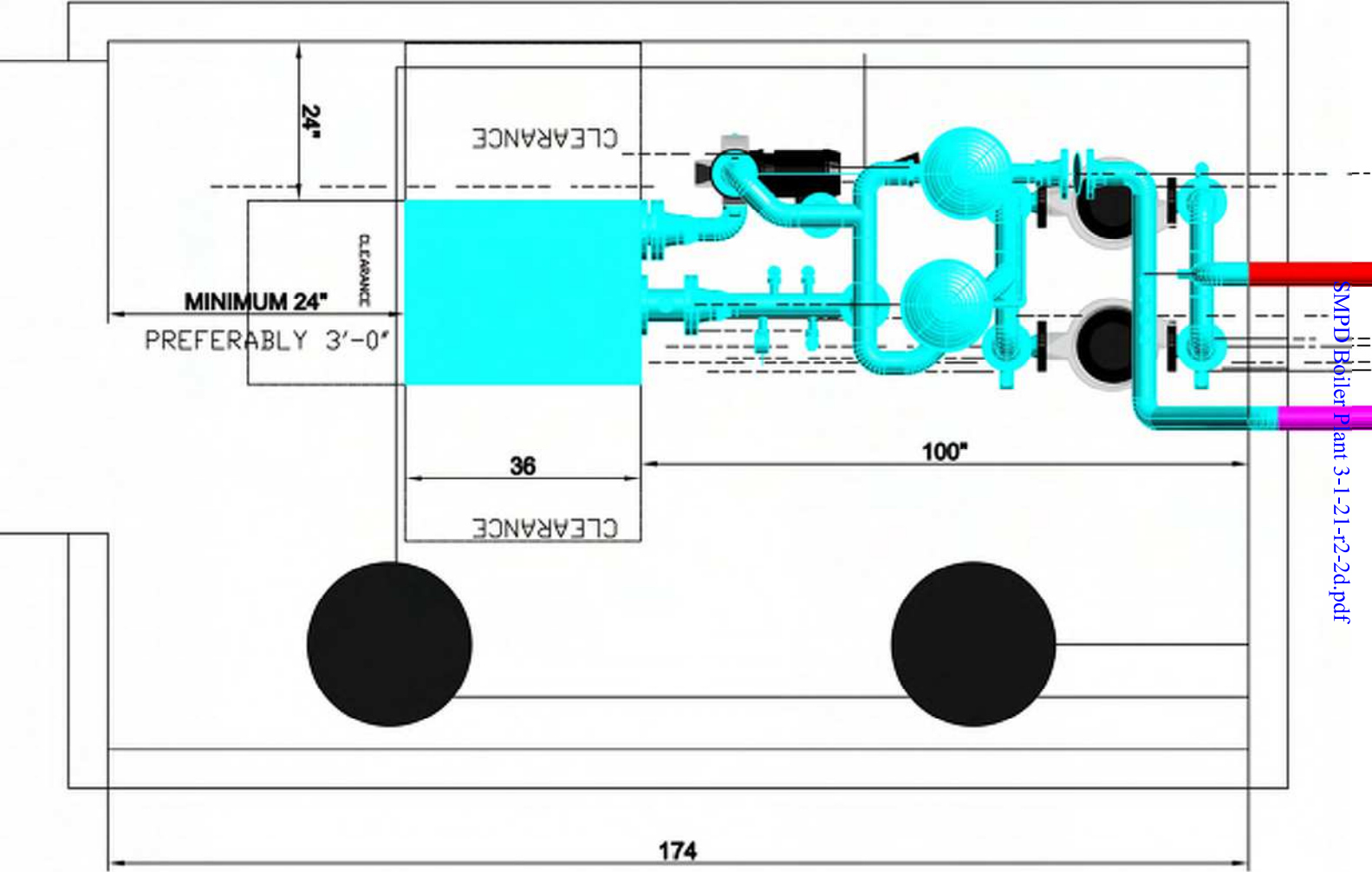
Step #	Role	Company Name	Contacts	Action	ActionDate
1		Trimbuilt Construction, Inc.	Lacey Reitzler	Approved	3/5/2021
2	Architect	KGA Architecture	Santos Prieto	Pending	
2	Architect	KGA Architecture	Theresa Lynch	Pending	
3	Project Manager	Jacobs	Kristy Rembert	Pending	
3	Project Manager	Jacobs	Todd Cason	Pending	

Per site conversation on 3-11-2021, a room extension will not be needed. Please add a door connecting the boiler room to the hallway at the northeast corner of the room. The door shall be a 3'0 x 7'0 type K door (with fixed transom panel). The hardware for this door shall be a basic storeroom lock set similar to what is provided for door 311.

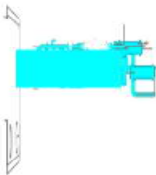
Thank you,

Cathrine Cleavinger
Associate/Sr Project Manager
AIA, LEED AP BD+C





SMPD Boiler Plant 3-1-21-r2.pdf



SMPD Boiler Plant 3-4-21-r3 ROOM EXTENSION.pdf





We build **INSPIRATION**

To: City of San Marcos
630 E Hopkins St
San Marcos, TX 78666

Number: C-26
Date: 7/28/2021
Project: San Marcos Police Station
Job #: 6488E

We are pleased to offer the following specifications and pricing to make the following changes:

KGA Sent Dispatch Storage ceiling sketches to change Mechanical, Electrical and Fire Suppression.

* Lighting fixture changed from recessed fixture to surface mounted Lithonia Lighting LBL4 (4') The original light fixtures are on-site and can be given to the owner for attic stock.

* Fire Suppression relocation and material changes necessary.

Description:	Price
Electrical	2,129.00
Fire Sprinkler Systems	1,437.50
Superintendent	445.00
Project Management	225.00
Insurance	63.55
P & P Bond	84.73
Fee	211.82
Total:	4,596.60

If you have any questions, please contact me at 512-832-1979.

Submitted by:

Approved By: _____

CC:

Trimbuilt Construction, Inc.

Date: _____



NAVEJAS ELECTRIC LLC
 902 OLD AUSTIN HUTTO RD, SUITE 204
 PFLUGERVILLE, TEXAS 78660
 (512) 666-5301
 State of Texas License No: EC-27964
 Regulated by the Texas Department of Licensing and Regulation
 P.O. Box 12157
 Austin, Texas 78711
 1-800-803-9202, 512-463-6599
 Website: www.license.state.tx.us/complaints

To: **Trimbuilt Construction**
 Attention: **Troy Saint**
 Reference: **San Marcos PD – Dispatch Storage**
Electrical Proposal

Date: **June 22, 2021**
 Phone: **(512) 832-1979**
 Fax: **(512) 873-0142**
 Email: tsaint@trimbuilt.com

PROPOSED CHANGE ORDER 12

We are pleased to provide our PCO to include changes as described in email dated 07/06/2021. The changes represent amendments to the base building electrical contract.

- Demo and removal of existing surface mounted fluorescent fixtures.
- Procurement and installation of (6) new Lithonia LBL4 4800LM lighting fixtures to be installed in Records Storage 310 & 311.
 - Approximate fixture lead time is 4-weeks after approved submittals.

The price for this modified scope of work is:

ELECTRICAL LUMP SUM ADD \$2,129.00

• Lithonia LBL4 Fixtures	\$	1,159.00
• Labor	\$	450.00
• Materials	\$	230.00
• Overhead and Profit	\$	290.00

Our estimate for this work **excludes** the following:

1. Patch and/or repair of fireproofing.
2. Expedited shipping cost.
3. Removing, replacing existing gypsum board, ceiling grid, mechanical duct, mechanical piping, or other contractor installed equipment.
4. Cost of acceleration or schedule compression.

We have reviewed all drawings; however, we reserve the right to future pricing for work on non-electrical drawings, and for work not shown as clouded that has not been covered in the above pricing.

We **have not** proceeded with these revisions until directed to do so.

Thank you for your continued cooperation, and should you have any questions regarding this matter, please feel free to contact me at your earliest convenience.

Jesse Navejas

Estimator/PM



902 Old Austin Hutto Rd / Pflugerville, TX 78660
 512-673-9268 cell / 512-666-5301 Office



FEATURES & SPECIFICATIONS

INTENDED USE — LBL LED wraparound provides a digital lighting platform to deliver general ambient lighting for surface-mount applications. The LED system delivers long life and excellent color to ensure a quality, low-maintenance lighting installation. Ideal for closets, storage rooms, hallways, stairwells and offices.

CONSTRUCTION — Metal parts are die formed from pre-painted code-gauge steel. Prismatic diffuser is 100% acrylic with sonically welded luminous ends. Continuous side flanges on fixture body provide light trap and continuous diffuser support to prevent accidental opening and simplify maintenance.

OPTICS — Curved prismatic diffuser with linear side prisms and highly transmissive overlay minimizes lamp image and provides high-angle brightness control. Luminous end plates soften appearance for improved aesthetics.

ELECTRICAL — Long-life LEDs, coupled with high-efficiency drivers, provide superior quantity and quality of illumination for extended service life. 90% LED lumen maintenance at 50,000 hours (L90/50,000). The LEDs have a CRI of 82.

eldoLED driver options deliver choice of dimming range and choices for control, while assuring flicker-free, low-current inrush, 89% efficiency and low EMI.

Step-level dimming option allows system to be switched to 50% power for compliance with common energy codes while maintaining fixture appearance.

CONTROLS — Pair the LBL with the fixture mount Sensor Switch LSXR sensor for additional energy savings when the space is unoccupied. The LSXRHL sensor dims the fixture down to a low-level setting when there is no occupancy. This option is ideal for stairwells, back rooms, and closets due to the low occupancy level in those spaces.

Optional nLight® embedded controls continuously monitor system performance, allow for constant lumen management / compensation function, facilitate simple "plug-and-play" network and controls upgrading via Cat-5 cable. Ballast disconnect provided where required to comply with US and Canadian codes.

LISTINGS — CSA certified to meet U.S. and Canadian standards. Damp listed.

DesignLights Consortium® (DLC) Premium qualified product. Not all versions of this product may be DLC Premium qualified. Please check the DLC Qualified Products List at www.designlights.org/CPL to confirm which versions are qualified.

BUY AMERICAN — Product with the BAA option is assembled in the USA and meets the Buy America(n) government procurement requirements under FAR, DFARS and DOT. Please refer to www.acuitybrands.com/buy-american for additional information.

WARRANTY — 5-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/support/customer-support/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

Specifications subject to change without notice.

Catalog Number	LBL4 - 1200LM - 80CRI - 50K - NODIM - MVOLT
Notes	
Type	

Low-Profile Curved-Basket LED Wraparound

LBL4

4' LENGTH, NARROW HOUSING
LED



CSA+ Capable Luminaire

This item is an A+ capable luminaire, which has been designed and tested to provide consistent color appearance and out-of-the-box control compatibility with simple commissioning.

- All configurations of this luminaire meet the Acuity Brands' specification for chromatic consistency
- This luminaire is part of an A+ Certified solution for nLight® control networks when ordered with drivers marked by a shaded background*
- This luminaire is part of an A+ Certified solution for nLight control networks, providing advanced control functionality at the luminaire level, when selection includes driver and control options marked by a shaded background*

To learn more about A+, visit www.acuitybrands.com/aplus.

*See ordering tree for details

LBL4 LED Wraparound



A+ Capable options indicated by this color background.

ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

Example: LBL4 4000LM 80CRI 35K MIN10 GZT MVOLT

LBL4						
Series	Lumens ¹	CRI	Color temperature	Minimum Dimming Level	Dimming	Voltage
LBL4 4' LED wrap	3000LM 3000 lumens 4000LM 4000 lumens 4800LM 4800 lumens 6000LM 6000 lumens 7200LM 7200 lumens	80CRI 80 CRI	30K 3000 K 35K 3500 K 40K 4000 K 50K 5000 K	MIN10 Dims to 10% ² MIN1 Dims to 1% ³ NODIM On/off, non-dimming ⁴ SLD Step-level dimming ⁴	(blank) None ¹¹ GZT Generic 0-10V Dimming ZT eLED 0-10V dimming	MVOLT 120-277V 347 347V ⁵

Emergency Options	Control Input/ Lumen Management Options ¹²	Occupancy Control Options	Occupancy Sensor Technology Option	Options
EL7L 700 nominal lumen battery pack (Noncompliant with CA T20) ⁶	NLIGHT nLight enabled	LSXRHL Sensor Switch ⁷ fixture mount sensor with High/Low occupancy operation ¹³	PIR Passive Infrared ¹	USPOM US Point of Manufacture
EL14L 1400 nominal lumen battery pack (Noncompliant with CA T20) ⁶	CL80 NLIGHT nLight enabled, Constant lumen output, 80%	LSXR10 Sensor Switch ⁷ fixture mount sensor with on/off occupancy operation ¹³		GLR Fast-blowing fuse ¹²
E10WLCF EM Self-Diagnostic battery pack, 10W Constant Power, Certified in CA Title 20 MAEDBS ¹				GMF Slow-blowing fuse ¹²
EMG for use with nLight on generator supply EM power ¹				BAA Buy America(n) Act Compliant

ORDERING INFORMATION

Catalog number	UPC	Description	Lumens	Color temperature	Lens type	Voltage	Wattage ²	Pallet qty	Standard carton qty.
LBL4 LP835 ¹⁰	190887819199	4' LED Wraparound	4,188	3500 K	Patterned #12 acrylic	120-277	32	56	1
LBL4 LP840 ¹⁰	190887819359	4' LED Wraparound	4,253	4000 K	Patterned #12 acrylic	120-277	32	56	1
LBL4 347 LP835	190887856682	4' LED Wraparound	4,188	3500 K	Patterned #12 acrylic	347	32	56	1
LBL4 347 LP840	190887856705	4' LED Wraparound	4,253	4000 K	Patterned #12 acrylic	347	32	56	1

Replacement Part

Fixture: LBL4 & Contractor Select
 Description: LBL 4' DIFFUSER
 Part Number: DLBL48

Notes

- 1 Approximate lumen output.
- 2 Requires GZT control option.
- 3 Requires GZT, ZT, or NLIGHT control.
- 4 Not available with Control or Sensor Options.
- 5 Not available with SLD option.
- 6 Not available with 7200LM option.
- 7 nLight EMG option requires a connection to existing nLight network. Power is provided from a separate N80 or N100 enabled fixture. Requires NLIGHT.
- 8 Requires MIN1, ZT and PIR options.
- 9 Dims to approximately 10% light output when unoccupied.
- 10 Product in stock.
- 11 Only available with Occupancy Control option.
- 12 Must specify voltage, 120 or 277, with GLR and GMF fuses.
- 13 When Control Input/ Lumen Management option specified leave Dimming section blank.

VALOR
FIRE / SECURITY / LOW VOLTAGE
3584 Rocking J Road (Ste 200) Round Rock, Texas 78665
SCR-G-2127261 / ECR-2131657 / ACR-2132061 / B04146801

Change Order #	1	Add		
Job Name / Number	SMPD		JOB # C220	
Address				
Contact Name	Troy Saint			
Contact Number	512-529-4506			
Email	tsaint@trimbuilt.com			
Base Amount	\$	1,250.00		
Overhead / Profit	\$	187.50		
Change Order Amount	\$	1,437.50		

Change Order Scope
Relocate 2" lines around masonry rooms to penetrate structure allowing heads to be installed
Material List below:
21'0" 2" sch 10 pipe
4---2" victaulic firelock 90 degrees
8---2" victaulic couplings
21'0" 1" sch 40 domestic pipe
5----1" 90 degrees

Date:

Name:

Acceptance Signature:

P. O. Box 80169
Austin, TX 78708-0169
(512) 832-1979



Change Request

To: City of San Marcos
630 E Hopkins St
San Marcos, TX 78666

PH: (512) 393-8175 Fax:

Number: C-27
Date: 7/30/2021
Project: San Marcos Police Station
Job #: 6488E

Description: Range Cores & Striping

We are pleased to offer the following specifications and pricing to make the following changes:

- * Police Department Request not shown on project drawings.
- * Core Drill slab holes, remove cores and provide water control as needed.
- * (24) 3" diameter holes by up to 14" thick concrete slab and subgrade materials.
- * All spoils/debris, water/slurry to be contained/removed and hauled offsite for final disposal.
- * Striping at 2, 3, 4, 5, 7, 10 and 50 yard lines. 448 LF.

Description:	Price
Furniture Demo	600.00
Dumpsters	1,150.00
Superintendent	890.00
Project Management	415.00
Pavement Striping	517.50
Concrete Coring	2,433.20
Insurance	90.09
P & P Bond	120.11
Fee	300.28
	<hr style="border-top: 3px double black;"/>
Total:	6,516.18

If you have any questions, please contact me at 512-832-1979.

Submitted by:

Trimbuilt Construction, Inc.
cc:

Approved By: _____

Date: _____



(512) 844-7842
dbarron@penhall.com
www.penhall.com
4201 Felter Lane
Austin, TX 78744

July 27, 2021

Trimbuilt Construction, Inc.

Attn: Troy Saint

Phone: 512.529.4506

Email: tsaint@trimbuilt.com

Re: **BID PROPOSAL**
San Marcos Police Station
2300 S. IH 35
San Marcos, TX 78666

PENHALL COMPANY proposes to furnish labor, materials and equipment for the above referenced project.

PROPOSED SCOPE OF WORK: Shooting Range Cores

- Core Drill slab holes, remove cores and provide water control as needed.
- (24) 3" diameter holes by up to 14" thick concrete slab and subgrade materials.
- All spoils/debris, water/slurry to be contained/removed and hauled offsite for final disposal.

Base \$ 2,116.00 OH/P \$317.40

Total \$2,433.20

ALTERNATE SCOPE OF WORK:

- **GPR Scan, Utility Locating or Digital X-Ray** of proposed areas to locate buried utilities and structure steel elements before demo or excavation work begins. Field reporting; if reports are required additional time charges will apply.
- All Penhall analyst field tickets must be signed by customer as acknowledgment of technical limitations and production time spent onsite with scope of work completed. All T&M Rates apply from portal to portal.

GPR Scanning Services: \$450.00 Minimum Charge = 3 hour window + \$185.00 per hour for each hour after.

Utility Locating Services: \$550.00 Minimum Charge = 3 hour window + \$185.00 per hour for each hour after.

Digital X-Ray Services: \$450.00 per hour while onsite + \$185.00 per hour during mobilization.

(A 4.3% Environmental Surcharge will be added to all invoices)

NOTES:

- Please contact Doc to schedule work. Phone: (512) 844-7842 or Email: dbarron@penhall.com
- Customer/owner will provide all layout of cutting, coring, removal areas as well as any/all protective covers.
- Standby time due to owner or contractor delays, jobsite orientations, etc. will be billed out at \$ 125.00 per man hour.
- Penhall cannot be held responsible for unknown pipes/utilities that may be damaged during the cutting, coring or removal.
- The Environmental Surcharge is intended to cover Penhall Company's nationwide costs to operate in a safe and environmentally responsible manner. The environmental surcharge fee is not regulated nor collected by any government agency. Such environmental costs include, among other things, OSHA compliance with the new Silica Policies, handling & disposal of silica slurry and the training, monitoring and management of handling hazardous materials.
- **Please sign proposal and return via email or fax before work is started.**

EXCLUSIONS:

- Layout & engineering, Permit and fees, Sales tax, Retention, Barricades/Protective covers, Standby time due to owner/contractor delays, Access to work areas, Locate, cut, cap, demo or protect utilities, Cleaning and/or painting of walls due to saw cutting, Overcutting of corners will be acceptable, soil backfill or compaction, laboratory testing of concrete, Warranty on supplied materials or work performed.

Number of mobilizations included: One (1): Each additional move in will be charged at: \$550.00 / each.

Any subsequent contract will be on AIA Doc. 401 (1997 edition), AGC Doc. 640 or will have PC Contract Addendum attached; minimum amount for subcontract agreement shall be \$25,000.00. Bid firm for 10 days.

PENHALL COMPANY

By _____

Date _____

Doc Barron

Accepted,

By _____

Date _____

4201 Felter Lane Austin, TX 78744 Phone: (800) PENHALL Fax: (512) 385-3100



Change Order Request-1

July 29, 2021

Estimating,

Re: San Marcus Police Station

- ARS requests the right to meet all competitors' prices. Price includes 1 mobilizations.
- All material is guaranteed to be as specified. Any alteration or deviation from the below specifications involving extra cost will be executed ONLY upon written orders.
- ARS will carry general liability and workers compensation insurance.
- Exclusions: Any items not listed below.

JOB FOR COMPLETION	
Layout and stripe 448 l.F of parking spaces at Shooting Range.	\$450.00
Overhead and Profit	\$67.50
TAX	
GRAND TOTAL	\$517.50

Darren Dambra
Sales and Service