



Jobsite Safety Summary Report For August 2015

San Diego Central Courthouse



R&S Job#: 1017460 **Workforce:** 457-475

Date of Inspection: 8/3,

8/3, 12, 17, 20, 22, & 27

Inspected by: Jose L. Reyes

507 Days Worked

ODays WorkedWithout Injury

Lost Time
Injuries

Doctor Cases





SUCCESSES!

- Good job on PPE by the 450+ workforce on site to include hard hats, eye protection, hearing protection, respirators, class two vests/T-shirts, foot protection, & hand protection.
- Throughout the month of August personal fall arrest systems were outstanding! Great job to R&S, Herrick, Morley, UMEC, AGA, Clark Pacific, Anning Johnson, & Surf City Steel.
- Various pre-tasks were conducted throughout the month of August to include concrete cutting & coring, concrete placement, concrete pump, confined space, crane activity, fall protection, forklift rigging, heat illness, piping pressure testing, & welding, torch cutting & burning.
- Housekeeping as always looked phenomenal throughout the site, a special mention to our R&S laborers assisting in the housekeeping.
- Stairways & ramps looked good throughout the site.
- Guardrails throughout the site to include perimeter & interior guardrails (cable & wood) looked great. Toe board netting & toe board wood are also in place.
- Rigging looked great throughout the month of August, especially Herrick!





Jobsite Safety Summary Report For August 2015

San Diego Central Courthouse





ISSUES/FINDINGS

- Eye protection is being worn by the 450+ employees on site unfortunately during most visits in August there were a few safety glasses reminders to various workers. All corrected immediately.
- Pressure pipe pre-tasks were not entirely conveyed or coordinated with our R&S JSC's, corrected immediately.

PREPLANNING

♦ SDGE vault structure-CIP decks, main electrical room B2, temporary fire sprinkler stand pipe LVL 12-14, tower crane jumps-tower cranes 1, 2, & 3 LVL's 23 & 25, structural steel-LVL's 19-26, concrete decks-LVL's 14-19, Interiors-stair 2 LVL's B2-10, stair 4 LVL's 3-4, stair 1-LVL's 1-10, stair 3-LVL's 1-4, stair 5-B1-3, stair 6-B1-1, Lower level B2-16 MEP, framing, CMU, & fireproofing, Bldg. exteriors-pre cast panels & exterior curtain wall systems.

ADDITIONAL

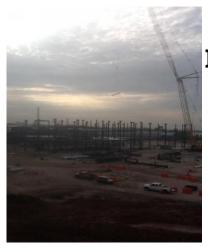
- Jobsite safety meetings are held every Tuesday mornings at 7am, topics for this month were permits, overhead loads, AED, & danger tape/barricades. SRL training was also provided by Matt Jacquel (Old Republic).
- Man lifts 1-4 were jumped a total of 6 times in August and the tower cranes 1-3 were jumped a total of 10 times, awesome job!
- ◆ The bridge connection connecting the new building to the existing occurred over a weekend and consisted of 3 sections weighing 61,035 lbs. (center), 55,035 lbs. (south), and 43,035 (north). Tremendous job to all involved in all the pre planning (R&S & Herrick)!

Jose L. Reyes Rudolph and Sletten, Inc. Regional Safety Coordinator (714) 470-6332



"Everyone is working hard to provide a safe work place and we are always looking to improve"

Lee Scott, Sr. Superintendent





Jobsite Safety Summary Report For August 2015

Gilead La Verne Greenfields



R&S Job #: 10448600 **Site Workforce:** 91-102 Date of Inspection:

Aug. 4, 13, 18, 21, & 26.

Inspected by: Jose L. Reyes

165 Days Worked

86Days Worked
Without Injury

OLost Time
Injuries

Doctor Cases



SUCCESSES!

- Personal protective equipment was great throughout the month of August to include hard hats, eye protection, hearing protection, respirators, class two vests/T-shirts, foot protection, & hand protection.
- Awesome fall arrest systems in place & in use whenever exposed to a fall greater than 6'. Great job especially to our iron worker contractors Herrick, Washing Iron Works, & Anning Johnson.
- The jobsite looks great when it comes to housekeeping. Paths of travel, exits, & stairs remain clear. Also the exteriors of the buildings remain looking good!
- Very good job on conducting pre-tasks for the numerous activities to include crane on site, confined space, concrete placement, concrete pump, excavation & trenching, forklift material handling, heat illness & high heat illness prevention, scaffold erection, & welding, torch cutting, & burning pre-tasks.



 With an average of upper 80's to a high of 101F there was plenty of cool potable water available, along with shade structures. Awesome job teams!



Jobsite Safety Summary Report For August 2015 Gilead La Verne Greenfields





ISSUES/FINDINGS

- Two R&S electrical boxes feeding the new R&S compound trailers did not have their covers completely in place. The boxes were locked out/tagged out & red danger taped off. Then corrected immediately by Conti Electric.
- Morrow Meadows & R&S were "free rigging" a piece of equipment with a rough terrain forklift & at it's capacity, corrected immediately.

PREPLANNING

SOG bldg. 10, concrete decks bldg. 10, concrete curbs/pads bldg. 10, exterior bldg. 10 LVL 1 & 2 frame fireproofing, LVL 1 interior fireproofing, Bldg. 20 under slab utilities, U/G plumbing SOG bldg. 20, FRP process piping SOG bldg. 20, SOG bldg. 20, concrete decks bldg. 20, elastizell (cellcrete) base slab, concrete curbs/pads bldg. 20, Bldg. 30 vertical structure & structural steel, metal decking bldg. 30, concrete decks bldg. 30, LVL 2 deck, LVL 3 deck, roof deck, Bldg. 50 vertical structure & structural steel, metal decking, Bldg. 51 foundations, U/G electrical SOG, Wheeler off site construction, rough grading, utility connection, & SCE U/G feed off site.

ADDITIONAL

- Forklift training was conducted on Tuesday 8/4/15 by Eli Mendoza (Alliant) for 16 R&S personnel, awesome job team!
- First aid/CPR was conducted on Monday 8/24 by Eli Mendoza (Alliant) for 11 R&S personnel & also a forklift refresher course for two R&S carpenters, again awesome job team!
- Jobsite safety meetings are held every Monday mornings. The topics for August were fall protection, SWPPP (guest speaker Tyler Schuetz with Sound Earth Strategies), Lock Out/Tag Out (guest speaker Miguel Garcia with Morrow Meadows), & Overhead work (guest speaker Mark Seymour with Herrick).

Report Prepared by:

Jose L. Reyes
Rudolph and Sletten, Inc.
Regional Safety Coordinator
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"The R&S safety program at Gilead La

Verne is a very professional & motivated
team. The orientation of new hires,
training, & the all hands safety meetings
are good"

Joe Meyers Sr. Project Manager





Jobsite Safety Summary Report For August 2015

UCLA Teachers & Learning Center



R&S Job# 10164000 Site Workforce: 97-107



Date of Inspection: Augu Inspected by: Iose

August 14 & 25. Jose L. Reyes

537 Days Worked

81Days Worked
Without Injury

Lost Time
Injuries

Doctor Cases



SUCCESSES!

- Great PPE use throughout the month of August, during my visits there was 100% eye protection!
- Awesome fall protection throughout the site to include fall arrest systems, guardrails, & floor covers.
- Pre-tasks conducted throughout the month were welding, torch cutting, & burning, excavation & trenching, heat illness prevention, concrete pump, concrete placement, & concrete cutting & coring.
- Paths of travel to include walkways, stairs, & exits were very well maintained & clear. Good job on piling
 & stacking materials, especially on securing materials from displacement!
- Scaffolds on site especially the perimeter of the building looked great! Awesome job to Safe Scaffold.
- R&S fire extinguishers are placed throughout the site at 75' in conspicuous areas, adjacent to stairways, & current on their monthly inspections. Good job team!
- Emergency exits signage are placed at every level along with the floor level, way go team!
- Plenty of cool potable water along with drinking cups & shade near the work areas.
- Stairways & stair towers looked good throughout the jobsite.



Jobsite Safety Summary Report For August 2015 UCLA Teachers & Learning Center





ISSUES/FINDINGS

- A Safe Scaffold erecter was observed not 100% tied off as he was wearing a single lanyard, corrected immediately.
- Best roofing did not have sufficient or fresh water for their crew at the start of their shift,
 corrected immediately.

PREPLANNING

• Colored concrete steps east/west, LVL 2-reshore under LVL 2 removals, LVL 3-reshore under 3 removals, Parapet Walls-reshore under LVL 4 removals, cure/stripping upper roof LVL, elevator penthouse walls & deck, parapet walls/mech.curbs, Concrete stairs-stair 1-LVL 4-5, Stair 2-LVL 3-4, Stair 4-LVL B-A, Exterior envelope-curtain wall system south wing, East wing-east wing partial, exterior wall framing east wing, sheathing/waterproofing east wing, North wing-exterior wall framing north wing, & sheathing/waterproofing north.

ADDITIONAL

- Daily crew briefings are conducted every morning by the workforce prior to starting the day's activities. Good job!
- The stretch & flex program is also being performed on a daily basis prior to commencing work, great job to R&S & Morley.
- Weekly safety meeting are held every Tuesday morning at 6:30am. Topics for the month
 of August were ladder safety, aerial boom lifts, pressure pipe/
 energized electrical (great job Jimmy Fabry!), & overhead hoisting.

Jose L. Reyes
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Regional Safety Coordinator, Irvine
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"Safety is a way of life for us. Number 1 thing in the morning & at the end of the day when we head home. Our planning & how we run the job all revolves around safety."

Tim Lynch, Superintendent





Jobsite Safety Summary Report For August 2015

UCSB Bioengineering

186Days Worked

186Days Worked
Without Injury

OLost Time
Injuries

ODoctor Cases





SUCCESSES!

- Great job on PPE to include hard hats, safety glasses, hearing protection, class two vests/T-shirts, foot protection, & hand protection!
- Observed very good safe practices with 100% tie off whenever exposed to a fall greater than 6' to include traveling vertically or horizontally. Nice job to CMC & Morley.
- Various pre-tasks were conducted in the month of August to include welding, torch cutting, & burning, concrete pump, & concrete placement.
- Materials rigged with the tower crane were done in accordance with safe rigging practices, good job team!
- Very good impalement protection throughout the site, all vertical rebar or similar projectiles were properly protected.
- Great job on signage leading up to the jobsite on campus & perimeter fencing. Public protection & protection of the students/faculty is very well maintained with coordination of deliveries.



Jobsite Safety Summary Report For August 2015 UCSB Bioengineering





ISSUES/FINDINGS

- Access/egress around the site & especially the stair tower/access ladder were good. We needed improvement in maintaining walkways/path of travel clear at all times, corrected immediately.
- The secondary access was removed during stripping operations by Morley, corrected immediately.

PREPLANNING

◆ Basement SOG-SOG #2— mechanical, electrical, plumbing, slurry backfill @ 18", install 15 mil vapor barrier, install 2" sand, install bulkheads & diamond bo's, install rebar, pour SOG/saw cut slab, First level-area #1, deck #1, L/O @ beams & RIM joist, L/O @ beams & RIM joist, form deck, control on deck, form deck, mechanical/install blockouts, electrical/install blockouts, plumbing/install blockouts, form deck, control on deck, install edge form, install rebar-bottom matt, install bulkhead, in slab electrical-west half, install rebar bottom matt west, SW area, auditorium walls, area #2, & deck #2.

ADDITIONAL

- Jobsite safety meetings are held every Monday morning at 7am, this month's topic's were pinch points and tie-off, common causes of accidents, back to school/back to work, & housekeeping.
- SIP orientation is conducted every morning at 7am with all new employees to the site.
- The stretch and flex program is being performed every morning prior to the start of work by Morley & R&S, great job team!

Report Prepared by:

Jose L. Reyes
Rudolph and Sletten, Inc.
Regional Safety Coordinator



"Safety has been really good, Morley has done a very good job on their fall protection. Overall all our subs have done a really good job on safety, Cal/Ex with their excavations & Helix with their electrical."

Garry Stem, Superintendent