

Thirty-Day Construction Look Ahead Details



September 22, 2011



Wilshire Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Wilshire Bl loops	Build MSE wall		D/N	Ongoing
	Pouring and forming abutments		Night	Ongoing
	Replacing on-ramp	NB on-ramp from WB Wilshire first full closure for 90 days	Extended Closure	November
Wilshire UC	Retrofit of superstructure	Temp lane closures on Wilshire		Ongoing
	Abutment forming	Temp lane closures on Wilshire	D/N	Ongoing



Wilshire Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Walls 1686, north of Constitution, east of I-405	Build MSE retaining/sound wall	Lane reductions on SB Sepulveda Bl, NB I-405	D/N	Ongoing



Wilshire Segment

Bridge	Activity	Closures/Notes	Work Hours	Projected Date
Santa Monica	Forming abutments	Temp night closures of ramps, I-405	D/N	Ongoing
Ohio	Abutment forming	Temp closures of Ohio Av, Beloit Av and Cotner Av	D/N	Ongoing
	Set NB girders	Full closure of Ohio Av	Night	November
Olympic	Bridge pour		Night	October
Constitution	Form abutments	Sidewalk closures at Constitution	D/N	Ongoing



Wilshire Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Wall construction on Beloit/Cotner, from Ohio to Santa Monica	Build MSE/CIP walls	Temp night ramp closures, I-405	D/N	Ongoing
Wall construction, Ohio to NB off-ramp to EB Wilshire	Erect, set and backfill MSE panels	Lane reduction on NB I-405	D/N	Ongoing



Wilshire Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Beloit Av, Santa Monica to Olympic Bl	Forming and pouring sound wall	Temp lane closures on SB I-405		Ongoing
	Drill and set CIDH panels	Temp lane closures on SB I-405	D/N	Ongoing



Wilshire Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Sepulveda Bl, at Wilshire	DWP and SCE undergrounding of utilities	WB and EB Wilshire lane closures	Night	Ongoing
Pico and Exposition at Sawtelle	Retrofitting superstructure	Future closures on Exposition	D/N	Ongoing
NB on- and off-ramp to EB Wilshire	Form abutments, drill piles	Temporary lane closures NB I-405, on- and off-ramps to EB Wilshire	Night	Ongoing



Wilshire Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
NB I-405 to EB I-10 connector ramp	Drainage line installation	NB I-405 to EB I-10 connector closure	Night	Ongoing
Wall north of Wilshire, west of I-405	Setting panels for retaining wall	Temp closures on NB I-405 and SB Sepulveda	D/N	Ongoing



Sunset Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Sepulveda/ Constitution - Montana	Sewer line relocation	One lane SB and two lanes NB with one lane in each direction for 20 days	D/N	Ongoing
Montana Bridge widening	Wall removal and reconstruction north and south of bridge	Lane reduction on freeway and Sepulveda Bl. Ramp closure as needed	D/N	Late September

Sunset Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Sepulveda/ Montana - Sunset	Utility relocation: AT & T, Verizon, sewer line, storm drains, Exxon Mobil	Maintain one lane in each direction of traffic	D/N	Ongoing
	Chevron line jack and bore	Lane reduction at Montana/Sepulveda and Moraga/Sepulveda to one lane in each direction	D/N	First week of October
	Retaining walls 1720-1730, lateral and sound wall	Maintain one lane in each direction of traffic	Day	Ongoing
	Storm drain, sewer line, water line relocation	Most work on hillside	D/N	Ongoing

Sunset Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Sunset Bridge reconstruction	LADWP power & water vault work, intersection civil improvements	Church Ln full closure from Sunset to Kiel; 14 day full intersection closures: Phase I- EB Sunset to SB 405 ramp Phase II- Church north of Sunset & Sunset/Sepulveda Way	D/N Church Ln closure 24 hrs – 7 days a week	Ongoing Phase I: 9/30/11 Phase II: 10/15/11
NB Sunset Ramps	On-ramp: footing, column and abutment; construction -Wall 1738C	Nightly ramp closures	D/N	Ongoing
	Off-ramp: utility protection—MSE Wall 1738A and SP Wall 1738B construction, panel installation and backfill	Nightly ramp closures	D/N	Ongoing

Sunset Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Sepulveda/ Sunset – Church Ln	Wall 1746 construction	Maintain one lane in each direction	D/N	Ongoing
	Utility relocation: Time Warner, sewer line, storm drain	Maintain one lane in each direction	D/N	Ongoing
Sepulveda Wy/ Sepulveda- Sunset	Power line relocation	Full closure of Sepulveda Wy, one lane in each direction on Sunset and Sepulveda	D/N	Ongoing
N. Church Ln/ Sepulveda - Sunset	Utility relocation: LADWP - power vault, Chevron, gas line	Maintain one lane in each direction; ramp closures	Night	Ongoing

Sunset Segment

Location	Activity	Closures/Notes	Work Hours	Projected Date
Sepulveda/ Moraga – Getty	MSE Wall 1756, 1766 and 1782: wall removal and reconstruction, LADWP relocation	Maintain one lane in each direction; freeway lane reduction, ramp closures	D/N	Ongoing
Getty Bridge widening	Demolition and foundation prep-work	Maintain access during hours of operation	D/N	Fall
Sepulveda/ Getty Ramps	LADWP relocation, vault and duct bank, Verizon Telecom	Maintain one lane in each direction; close NB I-405 off-ramp, SB I-405 on- and-off ramps	D/N	Ongoing
SB Getty on-ramp	Construct soil nail wall 1827 until December	Ramp closed as needed	D/N	Facing work is ongoing/ wall completed ahead of schedule

Mulholland Segment

Area	Activity	Closures/Notes	Work Hours	Projected Date
Getty Trail Head	Retaining wall construction	Continued construction of one of the retaining walls along the northbound freeway as part of the new NB Getty on-ramp construction	D/N	Ongoing until late 2011
Bel Air Crest	Retaining walls construction	Construction of retaining walls along the northbound I-405 on both sides of the Bel Air Crest undercrossing	D/N	Ongoing
	Bridge/overpass widening	Widening of the freeway overpass above Bel Air Crest Road to accommodate the widening of the I-405 freeway to the east.	D/N	Late September

Mulholland Segment

Area	Activity	Closures/Notes	Work Hours	Projected Start Date
Sherman Oaks (east of I-405)	Retaining wall construction	Construction of two retaining walls on east side of freeway in Sherman Oaks to support widening of freeway to the east	D/N	Ongoing
Sherman Oaks (west of I-405)	Area grading, clearing and grubbing	The schedule for the resumption of work to be determined	D/N	TBD
	Retaining wall construction	Nighttime work may entail the closure of two right-hand lanes on the SB I-405, SB Skirball ramps, and the SB Valley Vista on-ramp	D/N	TBD

Mulholland Segment

Area	Activity	Closures/Notes	Work Hours	Projected Date
Valley Vista	Clear and grub	Access to the work zone area will require access from the street and freeway	D/N	Early October
	Work zone set-up	The work zone will be set-up behind temporary fencing	Day	Early October
	House demolition	Four homes and four garages will be demolished to support freeway widening	Day	Mid-October
	Utility relocations	Relocation of utilities to support sound wall construction	Day	Late October
	Sound wall construction	Reconstruction of sound wall to support freeway widening	D/N	December

Mulholland Segment

Area	Activity	Closures/Notes	Work Hours	Projected Date
Skirball Bridge	Bridge reconstruction	North side of the bridge and retaining walls near bridge are undergoing reconstruction; frequent night time and occasional daytime closures of Skirball ramps	D/N	Ongoing until late 2011
	Skirball Bridge utility relocation	Several utilities in the Skirball Bridge will be relocated; work requires some closures of the Skirball bridge	Night	Ongoing until late 2011
	Relocated SB Skirball on-ramp construction	Construction of retaining walls and relocated southbound on-ramp approximately 2,000 feet south of the Skirball Bridge	D/N	Ongoing until late 2011
	Sepulveda Bl utility relocation	Relocation of utilities along Sepulveda Bl between Mountaingate Dr and just north of the Skirball Bridge; approximate 11-month work duration, with night time work on weekdays and day and night work on weekends	D/N	Ongoing

Mulholland Segment

Area	Activity	Closures/Notes	Work Hours	Projected Date
Mulholland Bridge	Bridge reconstruction	Reconstruction of south half of the bridge will last approximately 11 months	D/N	Ongoing until mid-2012
	Bridge column footing construction	Footings for bridge column construction occurring underneath bridge near the freeway	D/N	Ongoing
	Bridge abutment construction	Pile driving for bridge abutment is ongoing; occasional full-bridge closures will be required	Night	Ongoing
	Traffic re-configuration adjustment	Lane re-striping and K-rail shifting to create more space for bridge reconstruction; one lane in each direction along the bridge will be maintained	Night	Late September

For More Information

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