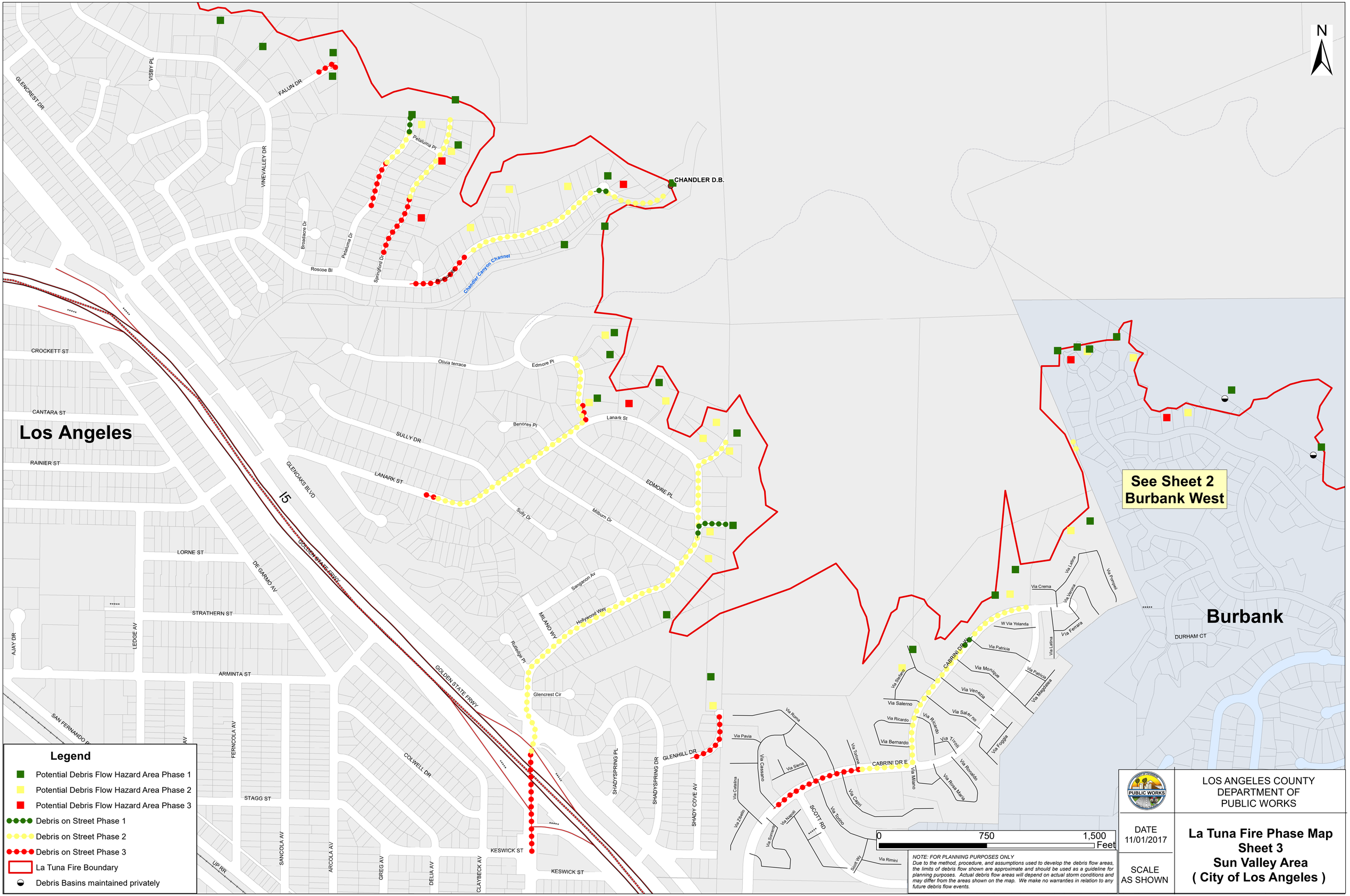
N
CHANDLER D.B.
Chandler Canyon Channel
Los Angeles
Burbank
See Sheet 2
Burbank West
GLENCREST DR
VISBY PL
FALUN DR
VINEVALLEY DR
Petaluma Pl
Broadacre Dr
Petaluma Dr
Springford Dr
Roscoe Bl
CROCKETT ST
CANTARA ST
RAINIER ST
Olivia terrace
Edmore Pl
Benores Pl
Lanark St
SULLY DR
LANARK ST
EDMORE PL
Sully Dr
Milburn Dr
GLENOAKS BLVD
I5
GOLDEN STATE FRWY
LORNE ST
DE GARMO AV
STRATHERN ST
AJAY DR
LEDGE AV
ARMINTA ST
Sanganon Av
Hollywood Way
MILANO WY
Rutledge Pl
Glencrest Cir
SAN FERNANDO R
FERNCOLA AV
COLWELL DR
STAGG ST
SANCOLA AV
ARCOLA AV
GREG AV
DELIA AV
CLAYBECK AV
KESWICK ST
UP RR
SHADYSPRING PL
SHADYSPRING DR
SHADY COVE AV
GLENHILL DR
CABRINI DR E
CABRINI DR W
SCOTT RD
Via Pavia
Via Roma
Via Cassano
Via Siena
Via Catalina
Via Zibello
Via Sorrento
Via Napoli
Via Torino
Via Capri
Via Tortona
Via Milano
Via Rimini
Scott Wy
Via Bernardo
Via Ricardo
Via Salerno
Via Tivoli
Via Ronaldo
Via Rosa Maria
Via Foggia
Via Venezia
Via Monique
Via Patricia
Via Magdalena
Via Ferrara
Via Verona
Via Latina
Via Pompeii
Via Crema
W Via Yolanda
DURHAM CT
0
750
1,500
Feet
Legend
Potential Debris Flow Hazard Area Phase 1
Potential Debris Flow Hazard Area Phase 2
Potential Debris Flow Hazard Area Phase 3
Debris on Street Phase 1
Debris on Street Phase 2
Debris on Street Phase 3
La Tuna Fire Boundary
Debris Basins maintained privately
NOTE: FOR PLANNING PURPOSES ONLY
Due to the method, procedure, and assumptions used to develop the debris flow areas, the limits of debris flow shown are approximate and should be used as a guideline for planning purposes. Actual debris flow areas will depend on actual storm conditions and may differ from the areas shown on the map. We make no warranties in relation to any future debris flow events.
PUBLIC WORKS
LOS ANGELES COUNTY
DEPARTMENT OF
PUBLIC WORKS
DATE
11/01/2017
SCALE
AS SHOWN
La Tuna Fire Phase Map
Sheet 3
Sun Valley Area
(City of Los Angeles)