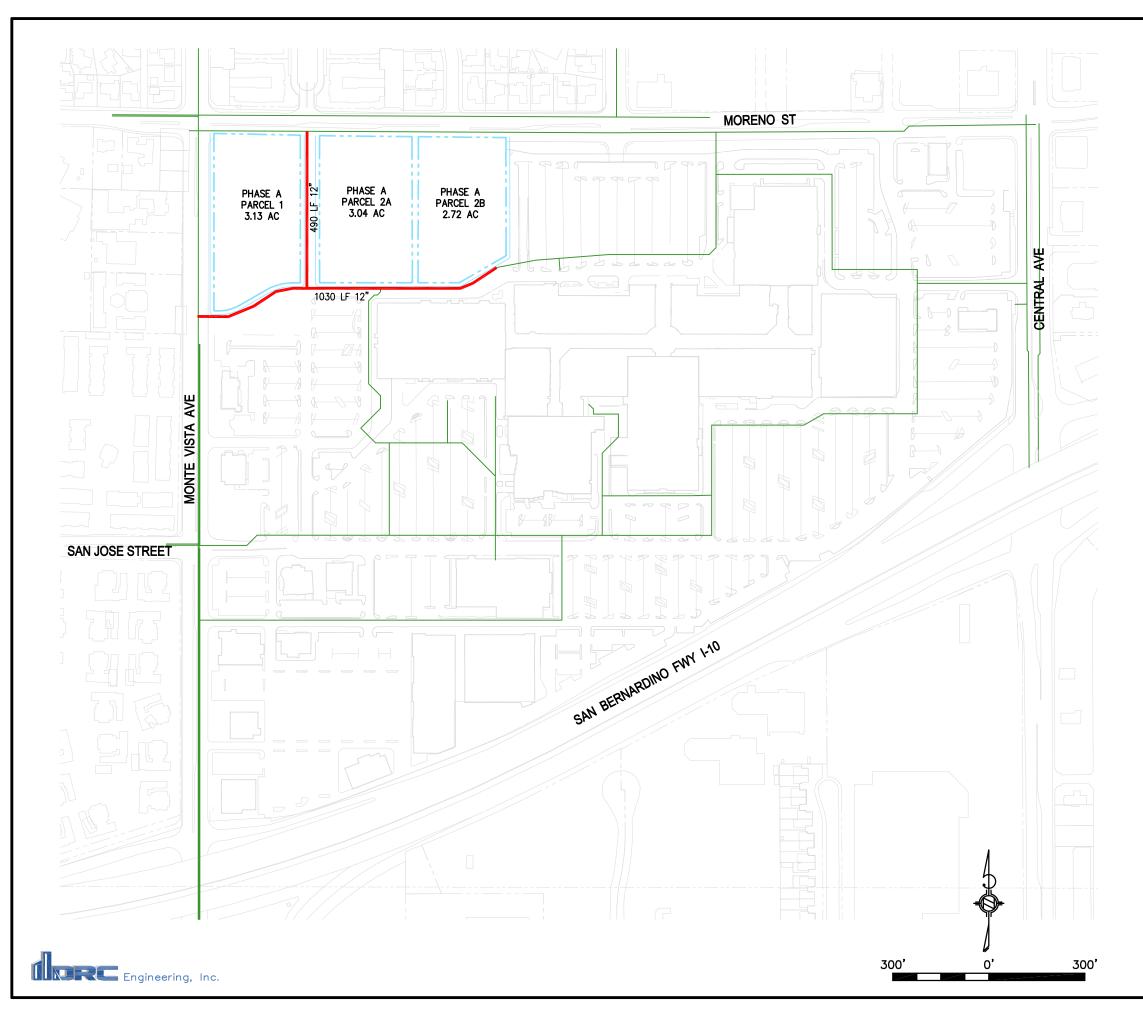
APPENDIX H-3

Water Capacity Study Exhibits



EXISTING	WATER	LINE	
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PHASE A NEW WATER LINE

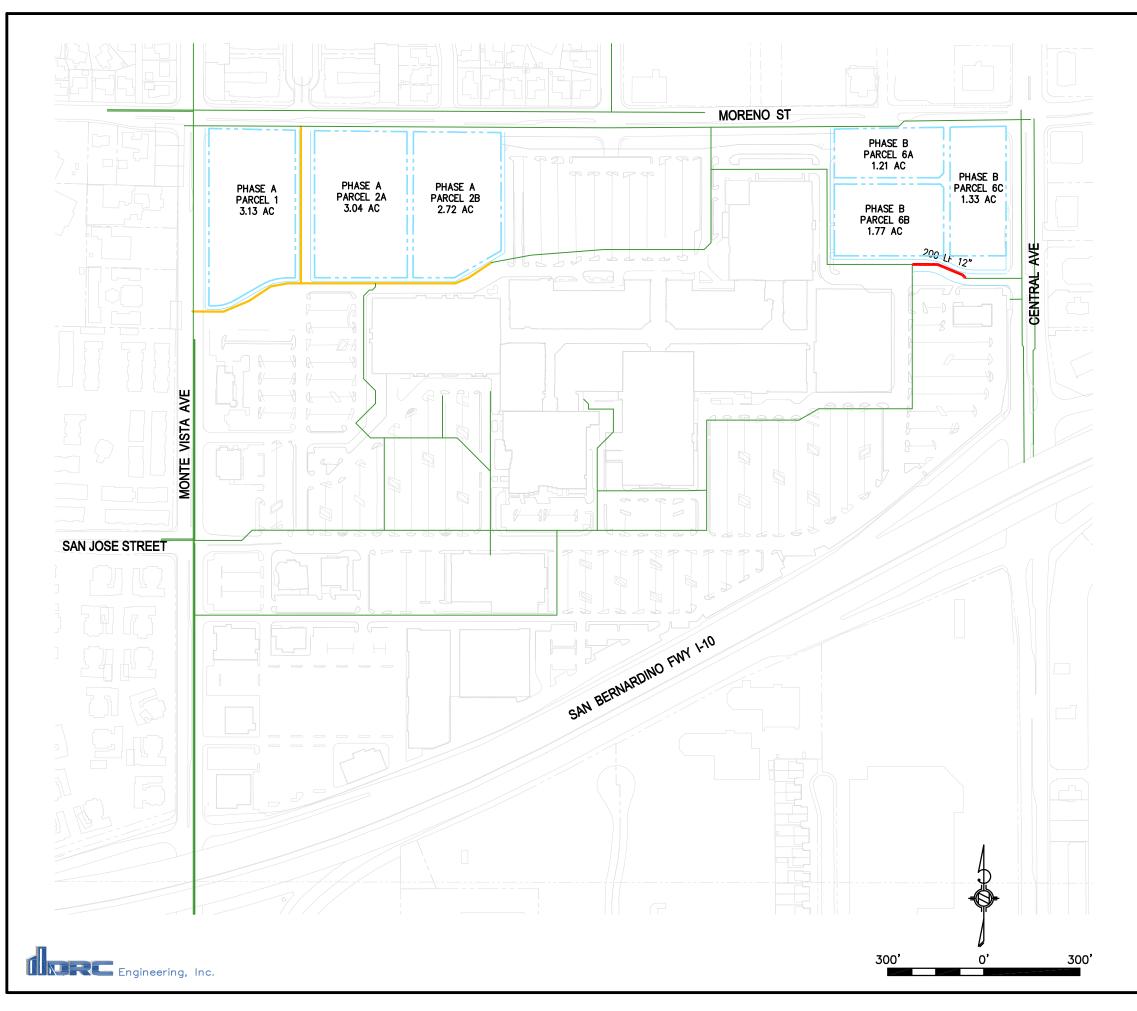
--- PHASE BOUNDARY

Phase A		
PipeØ(in)	12	
Phase A	1 520	
New Pipe (ft)	1,520	
Phase A		
Replacement		
Pipe (ft)		
Total Pipe	1 520	
Phase A (ft)	1,520	

NOTE: PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6A WATER CAPACITY STUDY PHASE A Montclair Place City of Montclair, California



------ EXISTING WATER LINE

PHASE B NEW WATER LINE

- PREVIOUS PHASE WATER LINE

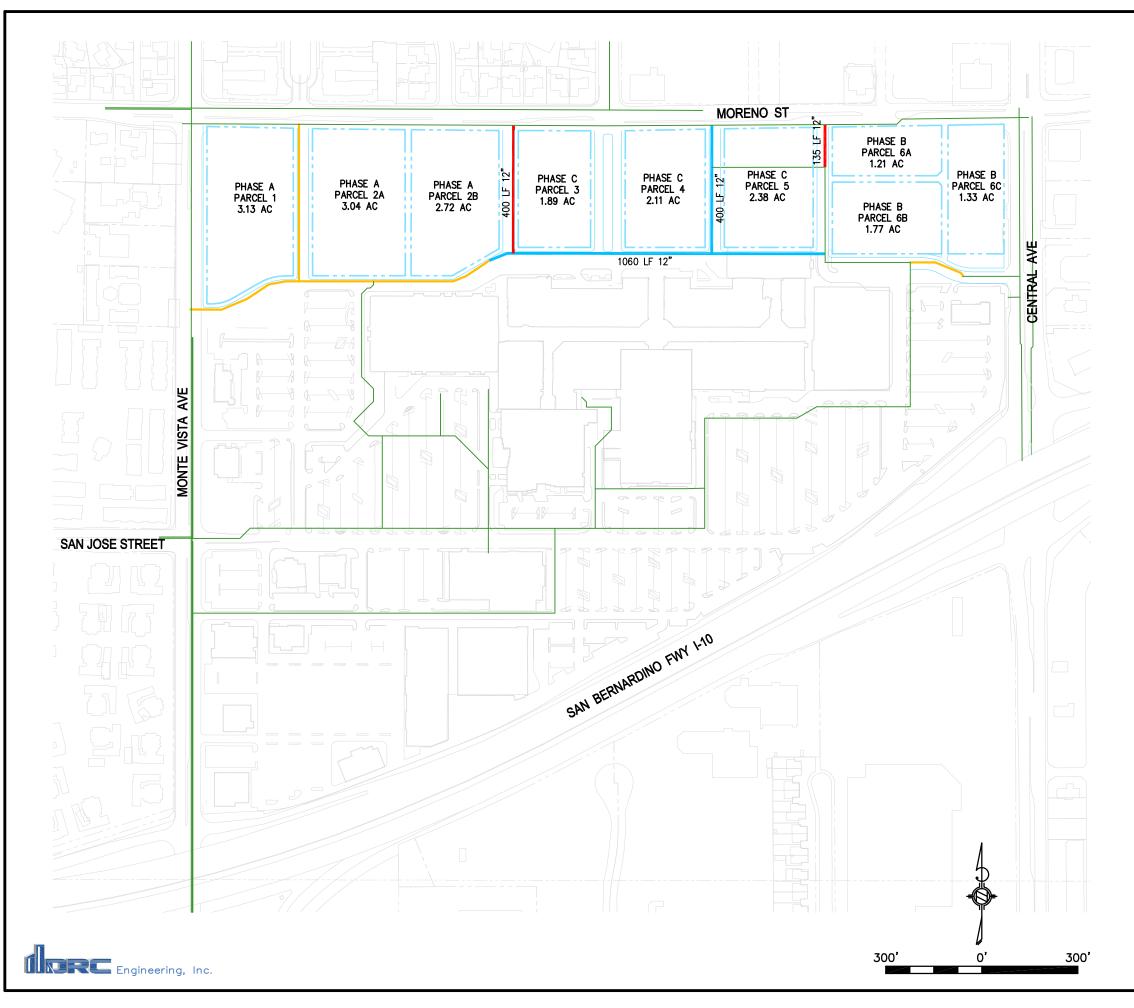
PHASE BOUNDARY

Phase B	
Pipe Ø (in)	12
Phase B	200
New Pipe (ft)	200
Phase B	
Replacement	
Pipe (ft)	
Total Pipe	1 720
Phases A-B (ft)	1,720

NOTE: PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6B WATER CAPACITY STUDY PHASE B Montclair Place City of Montclair, California



 EXISTING	WATER	LINE	
LVI21110			

PHASE C NEW WATER LINE

PHASE C REPLACEMENT WATER LINE

PREVIOUS PHASES WATER LINE

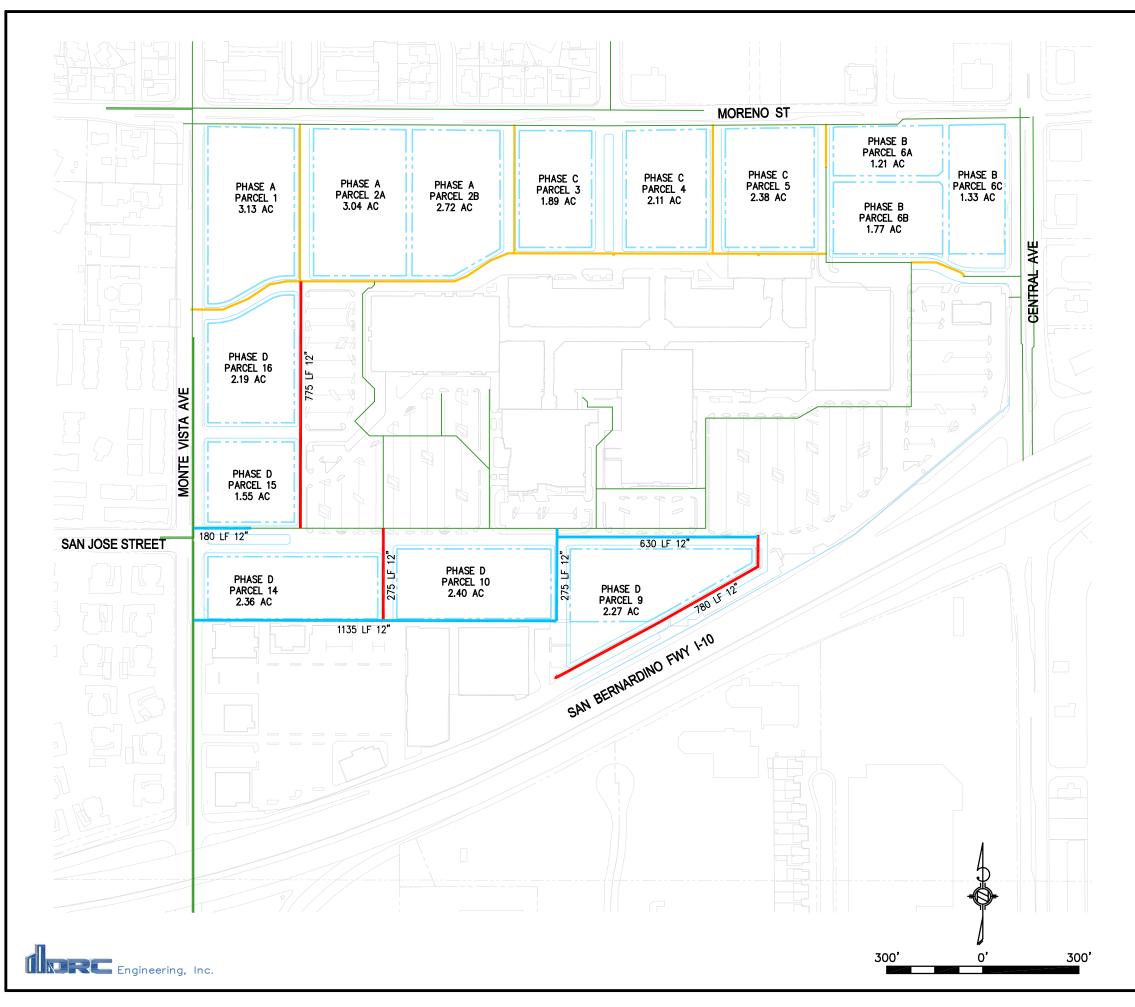
PHASE BOUNDARY

Phase C	
PipeØ(in)	12
Phase C	EDE
New Pipe (ft)	535
Phase C	
Replacement	1,460
Pipe (ft)	
Total Pipe	2 71 5
Phases A-C (ft)	3,715

NOTE: PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6C WATER CAPACITY STUDY PHASE C Montclair Place City of Montclair, California



 EXISTING		
LVIZING	WATEN	

PHASE D NEW WATER LINE

PHASE D REPLACEMENT WATER LINE

PREVIOUS PHASES WATER LINE

---- PHASE BOUNDARY

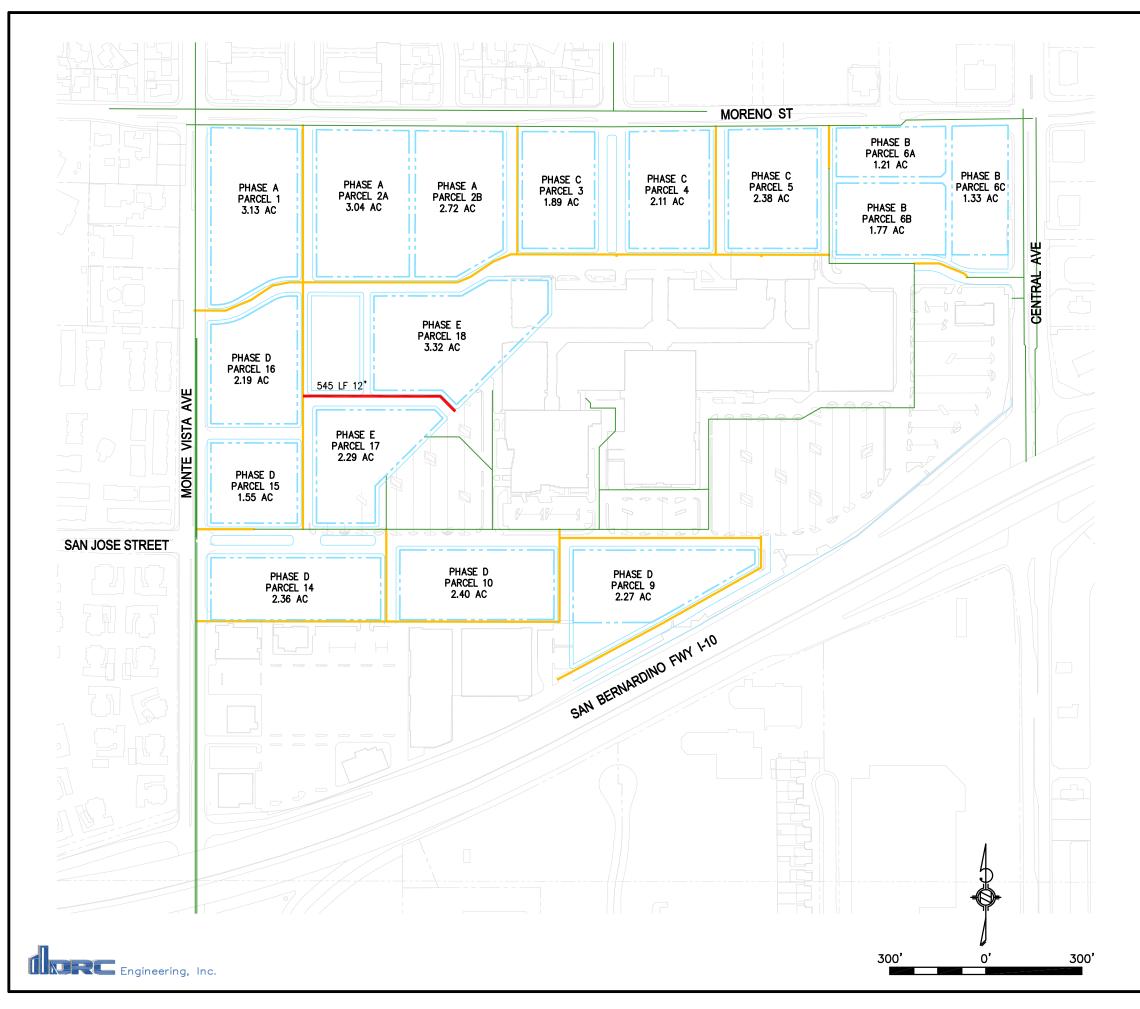
Phase D	
PipeØ (in)	12
Phase D	1 820
New Pipe (ft)	1,830
Phase D	
Replacement	2,220
Pipe (ft)	
Total Pipe	7 705
Phases A-D (ft)	7,765

NOTE:

PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6D WATER CAPACITY STUDY PHASE D Montclair Place City of Montclair, California



------ EXISTING WATER LINE

PHASE E NEW WATER LINE

- PREVIOUS PHASES WATER LINE

- PHASE BOUNDARY

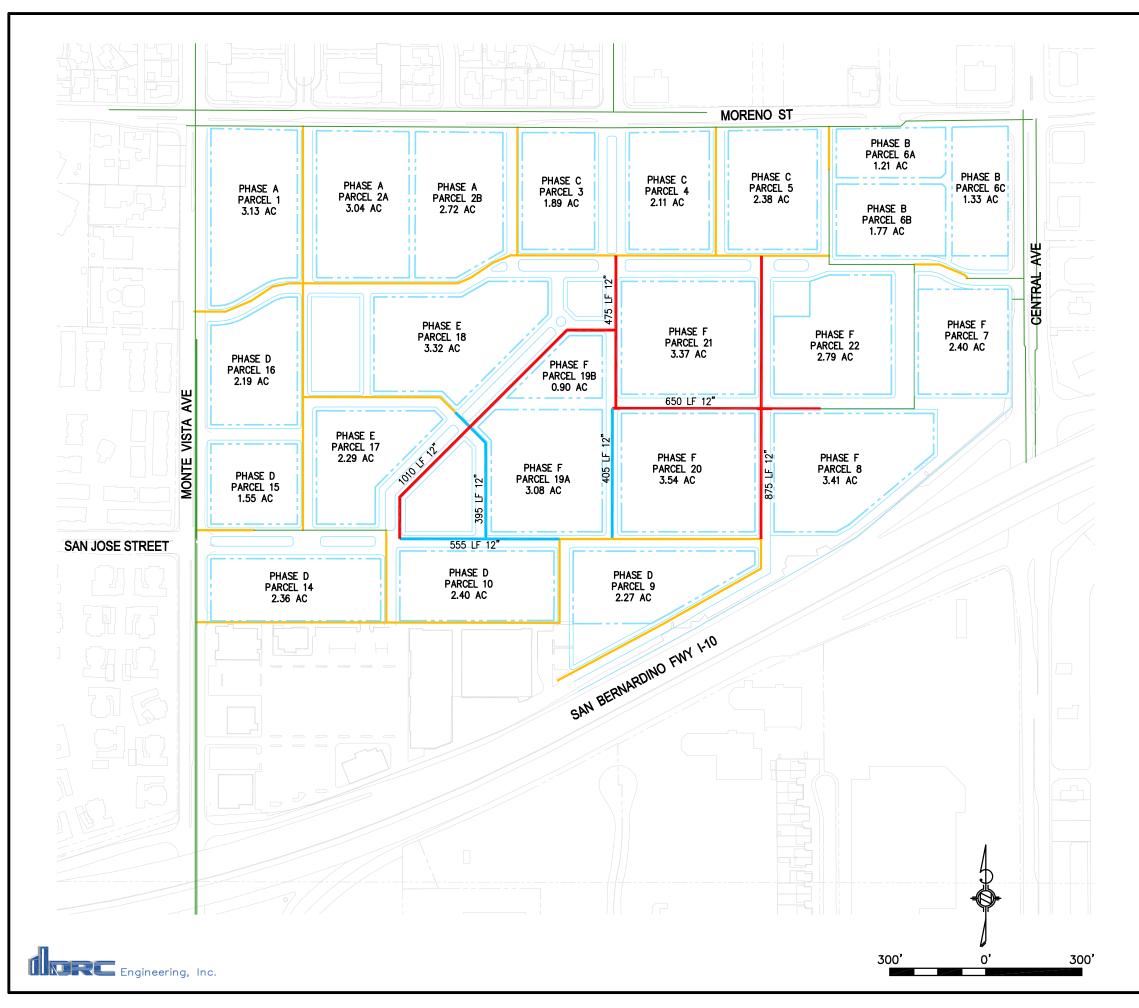
Phase E	
PipeØ (in)	12
Phase E	545
New Pipe (ft)	545
Phase E	
Replacement	
Pipe (ft)	
Total Pipe	9 210
Phases A-E (ft)	8,310

NOTE:

PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6E WATER CAPACITY STUDY PHASE E Montclair Place City of Montclair, California



EXISTING			
EVISING	WATER	LINE	

PHASE F NEW WATER LINE

PHASE F REPLACEMENT WATER LINE

----- PREVIOUS PHASES WATER LINE

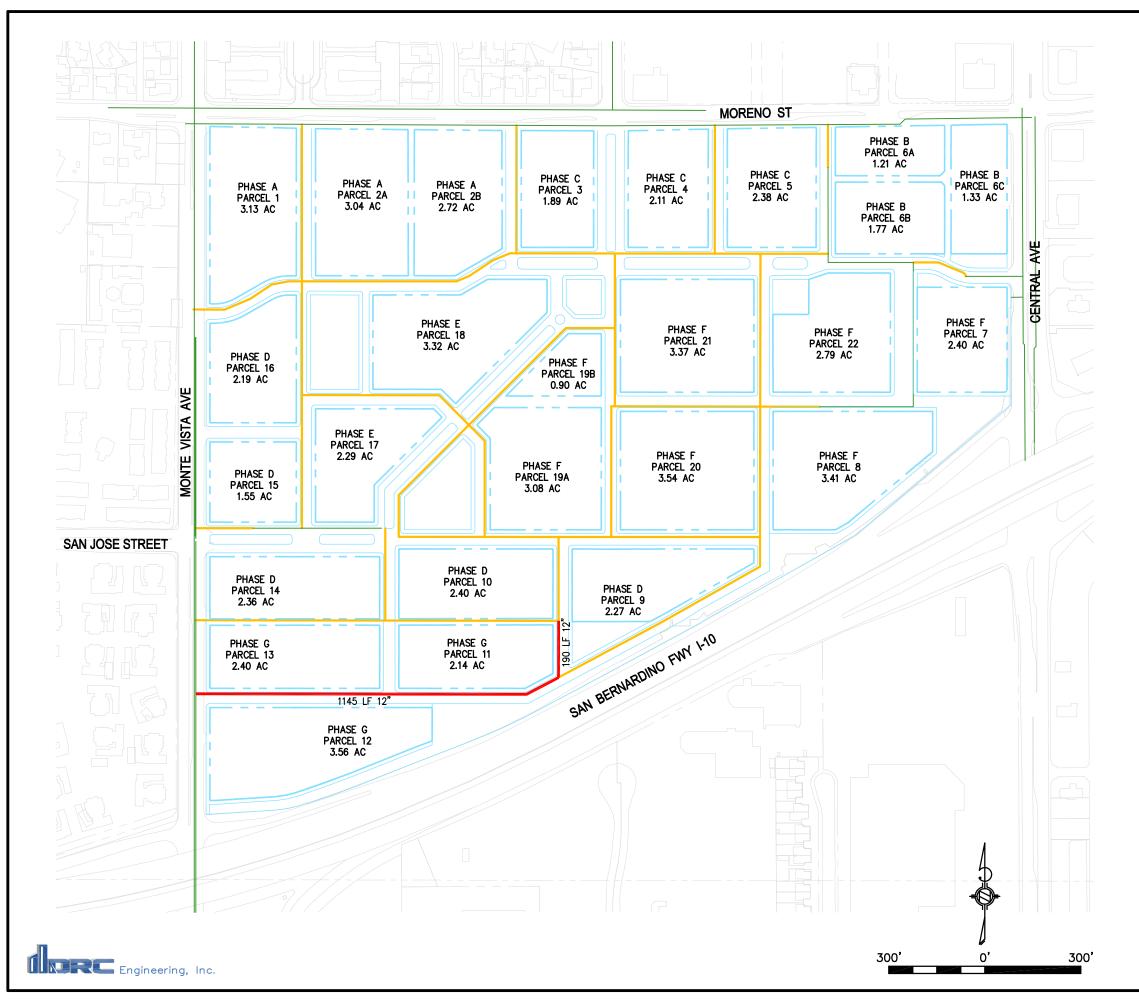
---- PHASE BOUNDARY

Phase F	
PipeØ (in)	12
Phase F	2.010
New Pipe (ft)	3,010
Phase F	
Replacement	1,355
Pipe (ft)	
Total Pipe	12 (75
Phases A-F (ft)	12,675

NOTE: PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6F WATER CAPACITY STUDY PHASE F Montclair Place City of Montclair, California



EXISTING WATER LINE

PHASE G NEW WATER LINE

- PREVIOUS PHASES WATER LINE

PHASE BOUNDARY

Phase G	
PipeØ (in)	12
Phase G	1.225
New Pipe (ft)	1,335
Phase G	
Replacement	
Pipe (ft)	
Total Pipe	14.010
Phases A-G (ft)	14,010

NOTE:

PIPE SIZES AND LENGTHS ARE ESTIMATED AND WILL BE FINALIZED IN THE CONSTRUCTION DOCUMENTS.



EXHIBIT 6G WATER CAPACITY STUDY PHASE G Montclair Place City of Montclair, California