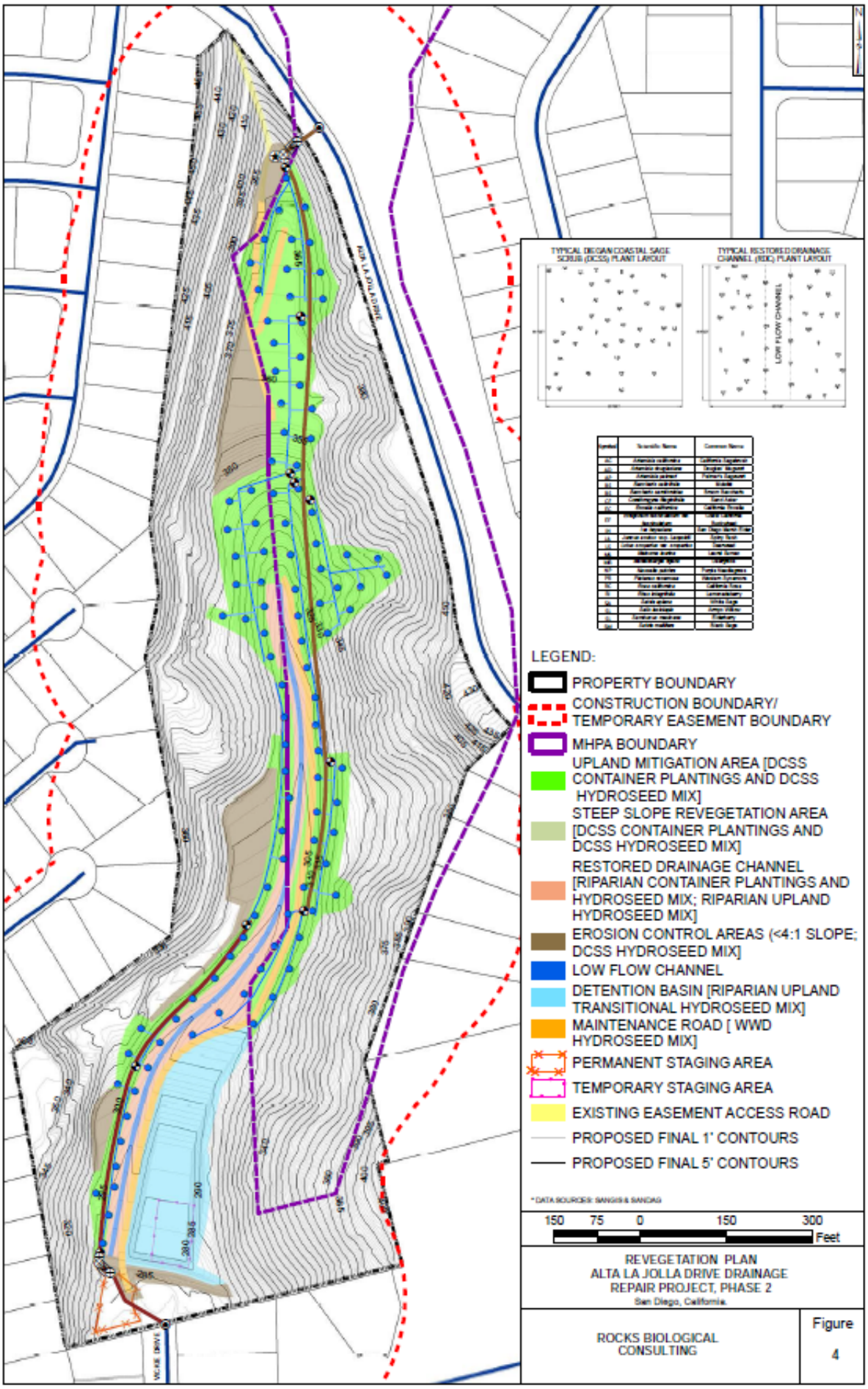
TYPICAL DIEGAN COASTAL SAGE SCRUB (DCSS) PLANT LAYOUT
TYPICAL RESTORED DRAINAGE CHANNEL (RDC) PLANT LAYOUT
LOW FLOW CHANNEL
LEGEND:
PROPERTY BOUNDARY
CONSTRUCTION BOUNDARY/ TEMPORARY EASEMENT BOUNDARY
MHPA BOUNDARY
UPLAND MITIGATION AREA [DCSS CONTAINER PLANTINGS AND DCSS HYDROSEED MIX]
STEEP SLOPE REVEGETATION AREA [DCSS CONTAINER PLANTINGS AND DCSS HYDROSEED MIX]
RESTORED DRAINAGE CHANNEL [RIPARIAN CONTAINER PLANTINGS AND HYDROSEED MIX; RIPARIAN UPLAND HYDROSEED MIX]
EROSION CONTROL AREAS (<4:1 SLOPE; DCSS HYDROSEED MIX]
LOW FLOW CHANNEL
DETENTION BASIN [RIPARIAN UPLAND TRANSITIONAL HYDROSEED MIX]
MAINTENANCE ROAD [WWD HYDROSEED MIX]
PERMANENT STAGING AREA
TEMPORARY STAGING AREA
EXISTING EASEMENT ACCESS ROAD
PROPOSED FINAL 1' CONTOURS
PROPOSED FINAL 5' CONTOURS
150 75 0 150 300
Feet
REVEGETATION PLAN
ALTA LA JOLLA DRIVE DRAINAGE
REPAIR PROJECT, PHASE 2
San Diego, California
ROCKS BIOLOGICAL CONSULTING
Figure
4

San Diego
Bahia Way
Parkview Terrace
Soledad Rd
Soledad Way
Archer St
Ana Vista Way
Kate O Sessions Memorial Park
Los Altos Rd
Los Altos Way
San Diego
Kate Sessions Way
Loring St
Maiden St
Collingwood Dr
LEGEND
Approximate Location of Proposed Pampas Grass Removal
Kate O. Sessions Memorial Park
Alta La Jolla Project Boundary
300 150 0 300 Feet
OFF-SITE MITIGATION AREA FOR LINEAR FOOT IMPACTS
San Diego, California
ROCKS BIOLOGICAL CONSULTING
Figure 5