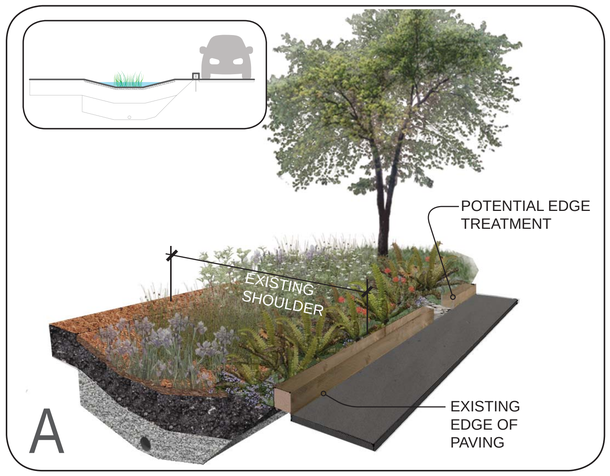
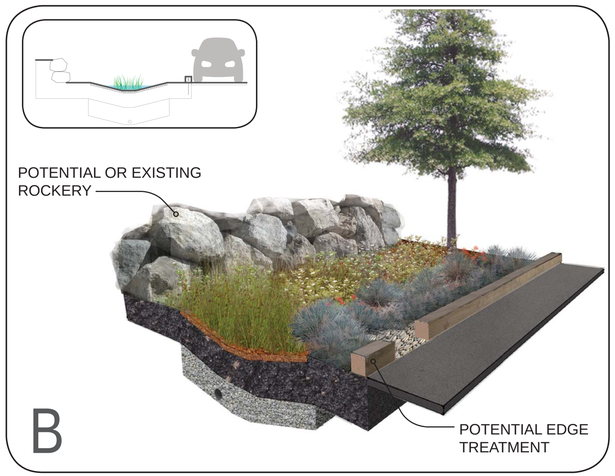
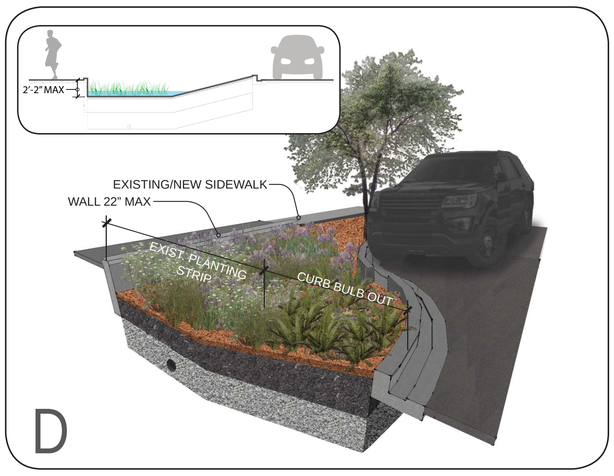
THORNTON NATURAL DRAINAGE SYSTEMS



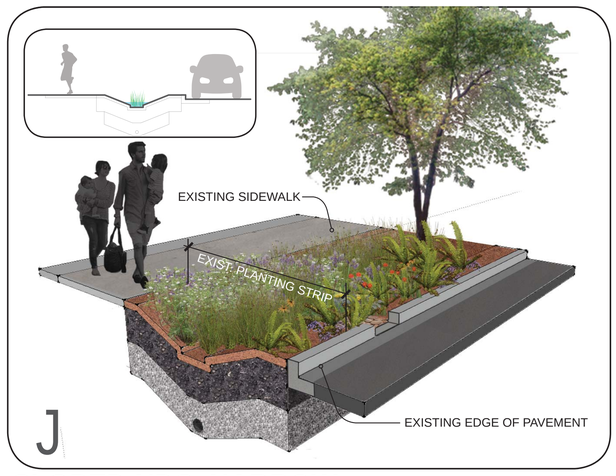
SLOPED NDS
NO SIDEWALK, CURB, OR GUTTER



SLOPED NDS WITH ROCKERY
NO SIDEWALK, CURB, OR GUTTER



CURB BULB NDS
WITH EXISTING SIDEWALK, CURB, & GUTTER



SLOPED NDS, NARROW
WITH EXISTING SIDEWALK, CURB, & GUTTER

GENERAL NOTES

THESE ILLUSTRATIONS SHOW WHAT THE NDS PLANTS WILL LOOK LIKE AFTER THEY'VE BECOME ESTABLISHED IN A COUPLE OF YEARS. SOME OF THE PLANTS WILL BE EVERGREEN AND SOME WILL BE DECIDUOUS, DYING BACK IN THE WINTER WITH FRESH GROWTH IN THE SPRING. THE PLANTING MAY INCLUDE NEW TREES. WHERE THERE ARE NDS CELLS, THERE WILL BE ROOM FOR PARKING ON THE ROADWAY NEXT TO THE NEW EDGE TREATMENT, INSTEAD OF ON THE SHOULDER.

City of Seattle ch2m: JOHNSON SOUTHERLAND

FEASIBILITY STUDY

TYPICAL NDS SOLUTIONS