MATCH LINE - CONTINUATION SEE SHEET C318MATCH LINE - CONTINUATION SEE SHEET C310MATCH LINE - CONTINUATION SEE SHEET C320BOT 9.112"STORMBOT 9.4INV S 10.5INV NE 10.9RIM 12.1CB-I(RECORD)No.21-660SUMP-PUMPINV W 11.0BOT 9.4INV NW 10.2RIM 13.8INV N 11.0BOT 5.8INV NW 12.54"CIBOT 10.8INV S 12.5INV S 12.2RIM 13.5CHAN DRAIN-CBNo.36-658SAN MHSAN MH8"CINV N 10.5RIM 12.1CB-IINo.21-4836"CI8"CINV S 11.8RIM 12.8CB-I (RECORD)No.21-6598"PRDRIM 13.5BOT 8.6BOT 9.0INV S 9.0INV W 9.0SDMH-IIFL 10.9RIM 14.7No.20-6506"C PRDNO ACCESSNo.19-497B12"PRD6"C8"CINV NW 9.7 PRDINV S 7.2 PRDRIM 14.8SUMP PUMPNo.19-497A10"PRD6"PVC6"PVC6"PVC8"PVC8"C8"PRD8"C8"C8"PVCINV W 12.0No.20-496BCB-IRIM 14.1INV S W 12.2BOT 9.6No.20-496ACB-IRIM 13.8INV W 11.63BOT 8.9BOT 8.3INV W 10.6RIM 12.3No.19-507CBNo.19-506CB-IINV W 11.3INV S(2) 11.4No.19-497CB-IRIM 12.7INV N(2) 11.4BOT 10.2No.20-496CB-IRIM 13.3INV W 11.3BOT 8.8CB-IINo.19-485CCB-INo.19-485BRIM 13.6INV S 11.2BOT 8.6BOT 8.6INV N 11.1RIM 13.3CB-INo.19-484BOT 8.6INV N 9.8RIM 13.3CB-INo.19-485ANo.20-502INV N 10.8BOT 8.1RIM 12.7CB-IMH13.612.8MH13.012.8MH13.5MH13.3CBCBMH12.813.8CB13.3CB13.1MH13.1MH13.8MH13.8MH13.6CB13.3CB13.3CB14.1CBCB12.112.0CB12.2CB12.2MH12.3MH12.2MHCB12.612.3CB12.5MH12.7CBC296KEY PLANSCALE : NONEN60402001020SCALE IN FEETC290C291C292C293C294C295C297C298C299C300C301C302C303C304C305C306C315C314C313C312C311C310C309C308C307C324C323C322C321C320C319C318C317C316CONSTRUCTION NOTES:GENERAL NOTES:LEGEND:SYMREVISIONAPPROVEDBYDATEAPPROVED BYSPECIFICATION IS APPROVEDTHIS DESIGN AND/ORACCEPTABILITYDATEDEPT.DATECHECKEDAPPROVEDCHECKEDENGINEERDRAWNTITLESUBTITLEDWG NO.JOB NO.CURRENT REVISIONSHEETSYMBOLDATESYMREVISIONAPPROVEDBYDATECOMP NO.APPROVEDPLT 2COL. PLANT 2CIVIL MASTERUTILITIESC3192.YD-C319J.OMALLEY01.16.97-DRAWING UPDATEFSi11.03.98*** DO NOT TYPE HERE ***WDB6371: 06/18/10 14:056"SANSAN MH #7RIM EL 12.02IE 1.298"SAN12"SAN10"SAN10"SANRIM EL 12.04SAN MH #6IE 0.75SAN MHRIM ELIESEWER METER #6SAN MH #16RIM EL 12.45IE42"SAN42"SAN42"SANSAN MH W10-41RIM ELIE 96.69SAN MH W10-38RIM ELIE 96.72SAN MH W10-39RIM ELIE 97.00SAN MH W10-38RIM ELIE 96.03SAN MH #5RIM EL 12.87IE -3.3010"SAN15"SAN10"SAN4"SAN6"SANSAN MH #20RIM EL 12.02IE 1.29SAN MH W10-42RIM ELIE 96.56SANITARY SEWER METER NO. 6ACCOUNT# 120287 ABOVE PED TUNNELCITY OF TUKWILA REF DWG. 102-00-4003 M211