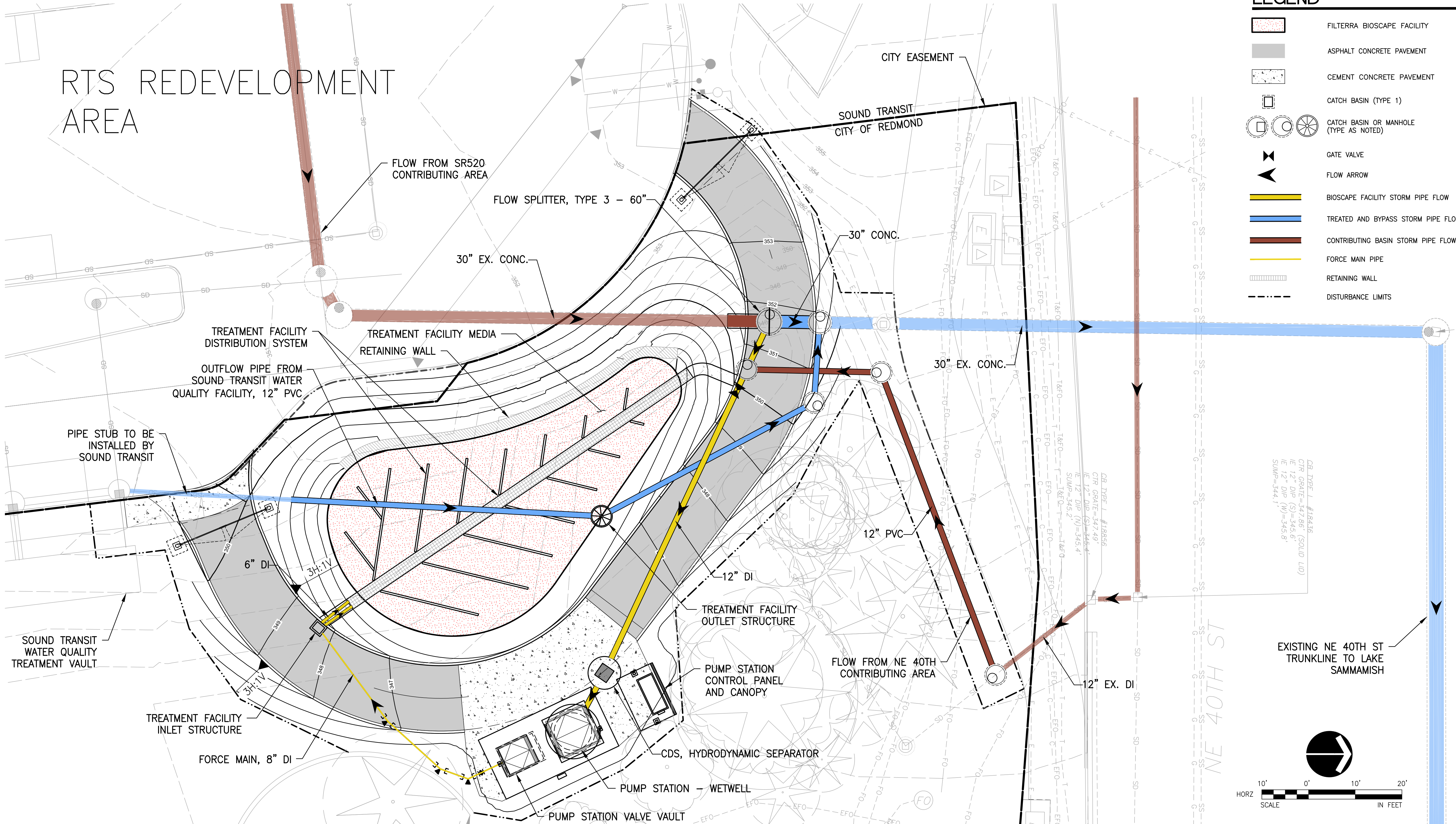


Plotted: Sep 24, 2019 - 4:53pm K:\Project\32700\32700-03-Stormwater-Treatment_Retrofit\Site Plan.dwg Layout Name: CS.01

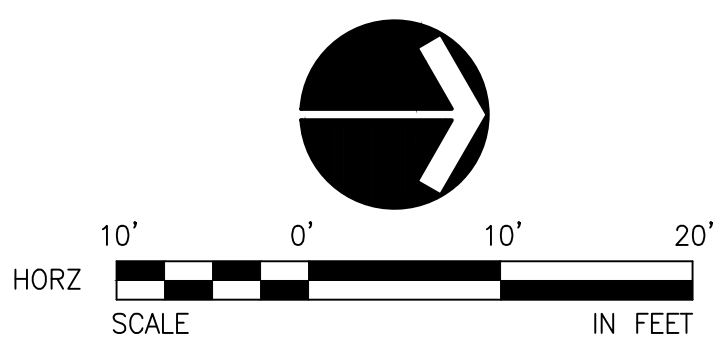
SEC. X, T. 25 N., R. 5 E. W.M.

RTS REDEVELOPMENT
AREA



- LEGEND**
- FILTERRA BIOSCAPE FACILITY
 - ASPHALT CONCRETE PAVEMENT
 - CEMENT CONCRETE PAVEMENT
 - CATCH BASIN (TYPE 1)
 - CATCH BASIN OR MANHOLE (TYPE AS NOTED)
 - GATE VALVE
 - FLOW ARROW
 - BIOSCAPE FACILITY STORM PIPE FLOW
 - TREATED AND BYPASS STORM PIPE FLOW
 - CONTRIBUTING BASIN STORM PIPE FLOW
 - FORCE MAIN PIPE
 - RETAINING WALL
 - DISTURBANCE LIMITS

CB TYPE I #18436
CTR GRATE=347.86' (SOLID LID)
IE 12" DIP (S)=345.6'
IE 12" DIP (N)=345.4'
SUMP=344.1'



PRELIMINARY - NOT FOR CONSTRUCTION

CALL BEFORE YOU DIG 1-800-424-5555

DESIGNER	DRAWN BY	CHECKED BY
XXX	XXX	XXX
NO.	REVISION COMMENTS	BY



CITY OF REDMOND PUBLIC WORKS
15670 NE 85TH STREET - REDMOND, WA 98073-9710

NE 40TH STREET STORMWATER
TREATMENT RETROFIT
City Project No. 20021607

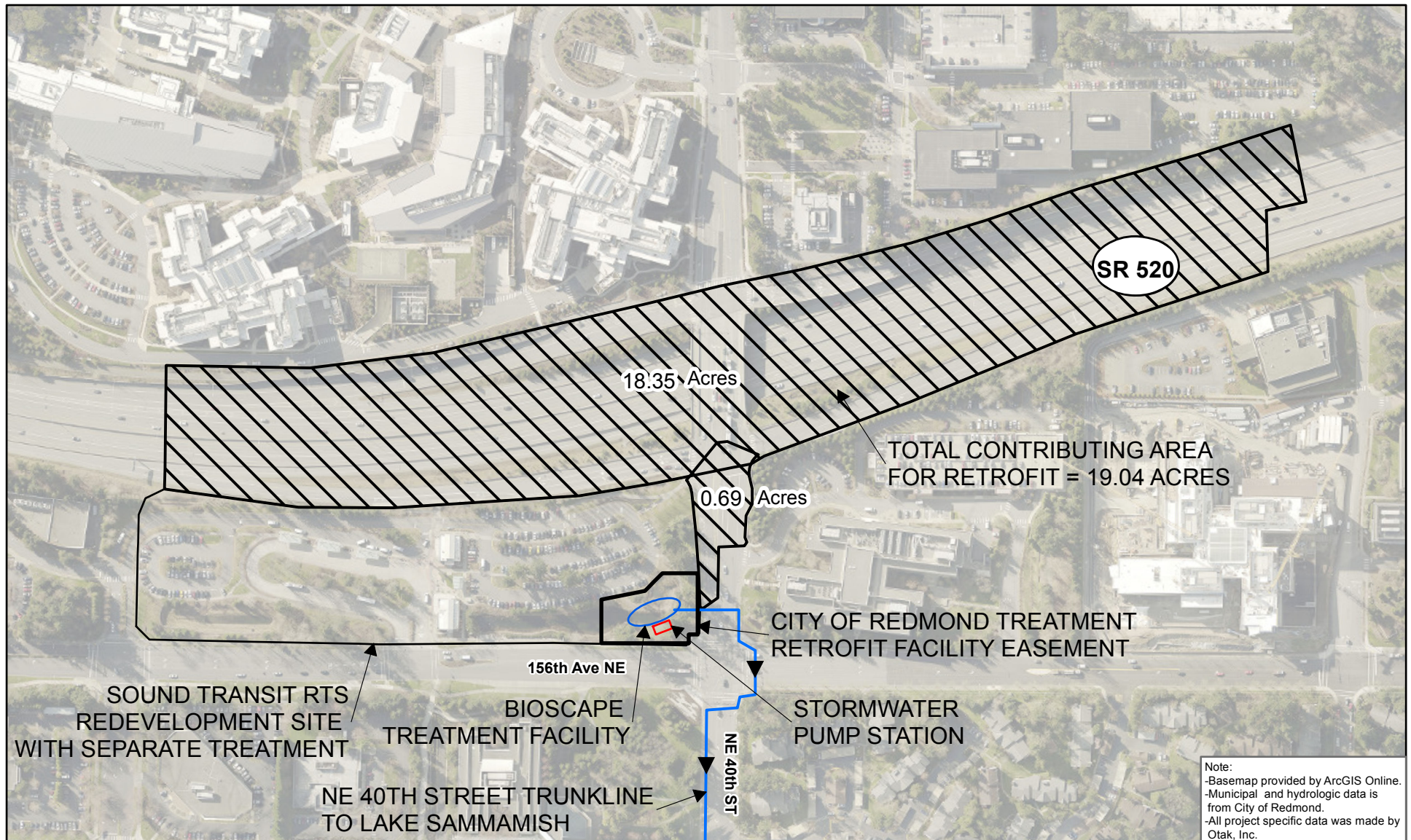


SITE PLAN

OTAK 32793
PROJECT NUMBER

DRAWING NO.

SHEET: 1 OF XX
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Note:
 -Basemap provided by ArcGIS Online.
 -Municipal and hydrologic data is from City of Redmond.
 -All project specific data was made by Otak, Inc.

Legend

-  Basins Contributing to Treatment Retrofit Facility
-  Redmond Technology Station (RTS) Site Area - Bypassing Treatment Retrofit Facility

VICINITY MAP

