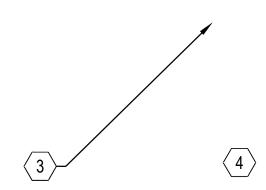
GENERAL NOTES

1. WHEN MATCHING DUSTING CURBS
OR SIZEWAKE, RELD VERBY AND
AULIST MATCH LOCATION TO
NEARST CLIED OR SIZEWAK LOINT
2. FOR TYPICAL SECTIONS, SEE X-5.011.
3. FOR STATION LAYOUT, SEE
ARCHITECTURAL

| NOTE TO REVIEWER
| HORZOWITAL ALCAMENT IS IN DEVELOPMENT AND NOT
| WILLIED BY THE SUBMITTAL
| FILE SURVEY WITH VERTICAL INFORMATION WILL SE
ADDE FOR ROX BESIDN.



N DIVISION ST

3. PAVEMENT RESTORATION FOR UTILITY WORK WILL BE

ADDED FOR 60% DESIGN.

REVISIONS

DATE BY

DESCRIPTION

N DIVISION ST

						0 5' 10' 20'	PRELIMINARY ONLY NOT FOR CONSTRUCTION	30% SUBMITTAL	
						1 inch = 10 feet	PROJECT NAME:	DIVISION ST BRT	
Parametrix 835 N Post, Suite 201 • Spokane, WA 99201 Ph: 509.328.3371	BENCH MARK LOCATION: SEE SURVEY CONTROL DRAWINGS		BY	DATES		SPOKANE TRANSIT AUTHORITY	SHEET NAME:	TYPE OF IMPROVEMENT:	CIVIL
	NAVD88 DATUM  BAR IS ONE INCH ON ORIGINAL DRAWING. HORIZONTAL SCALE (22 x 34) PLAN	DESIGNED:	ALP	09/2025	Missing or invalid reference File:dms05853\Division BRT Black-2k.pdf Sheet: 1	1230 W BOONE AVENUE SPOKANE, WASHINGTON 99201 (509) 328-7433	NEWTEST	GEOLOCATION	PLAN N
		CHECKED:	CBP	09/2025			MONTY		SP-20
крп	IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY VERTICAL SCALE (22 x 34) PROFILE	APPROVED:	TMP	09/2025			PROJECT LIMITS:		6