

File Path: P:\2019-0204 Reno Eng-Stead RR Xing Design\Drawings\Sheets\Stead Rd Xing Exhibits.dwg Dec 01, 2022 - 3:32pm

MOYA BLVD  
LEARENO, NV

PROPOSED XING

LATITUDE: 39.659370°  
LONGITUDE: -119.896615°

REV #	BY	DATE	DESCRIPTION

	EX UPRR TRACK		SHIFT IND TRACK		HAND THROW TURNOUT
	PROP UPRR TRACK		FUTURE IND TRACK		POWER TURNOUT
	REMOVE UPRR TRACK		PROP LEASED IND TRK		POWER DERAIL
	SHIFT UPRR TRACK		EX LEASED IND TRK		HAND THROW DERAIL
	EX IND TRACK		NO RR OPERATIONS		POINT OF CURVE
	PROP IND TRACK		OTHER IND TRK		BRIDGE
	REMOVE IND TRACK		RIGHT OF WAY		SIGNAL

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CRS PROJECT NUMBER 2019-0204



FES#:	TBD	DOCUMENT TYPE:	100% DESIGN - ISSUED FOR REVIEW
DRAWN BY:	T. BUHLER		FOR USE IN AGREEMENT WITH CITY OF RENO
CHECKED BY:	C. ALLEN	LOCATION & DESCRIPTION:	MP 4.5, LEARENO INDUSTRIAL LEAD LEARENO, WASHOE COUNTY, NEVADA TRACK TO SERVE: GENERAL MOTORS COMPANY
DATE:	DEC 1, 2022	SHEET TITLE:	TYPICAL SECTION VIEW
SHEET NUMBER	4 OF 4		