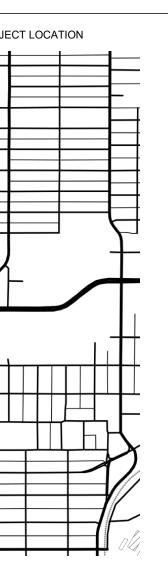
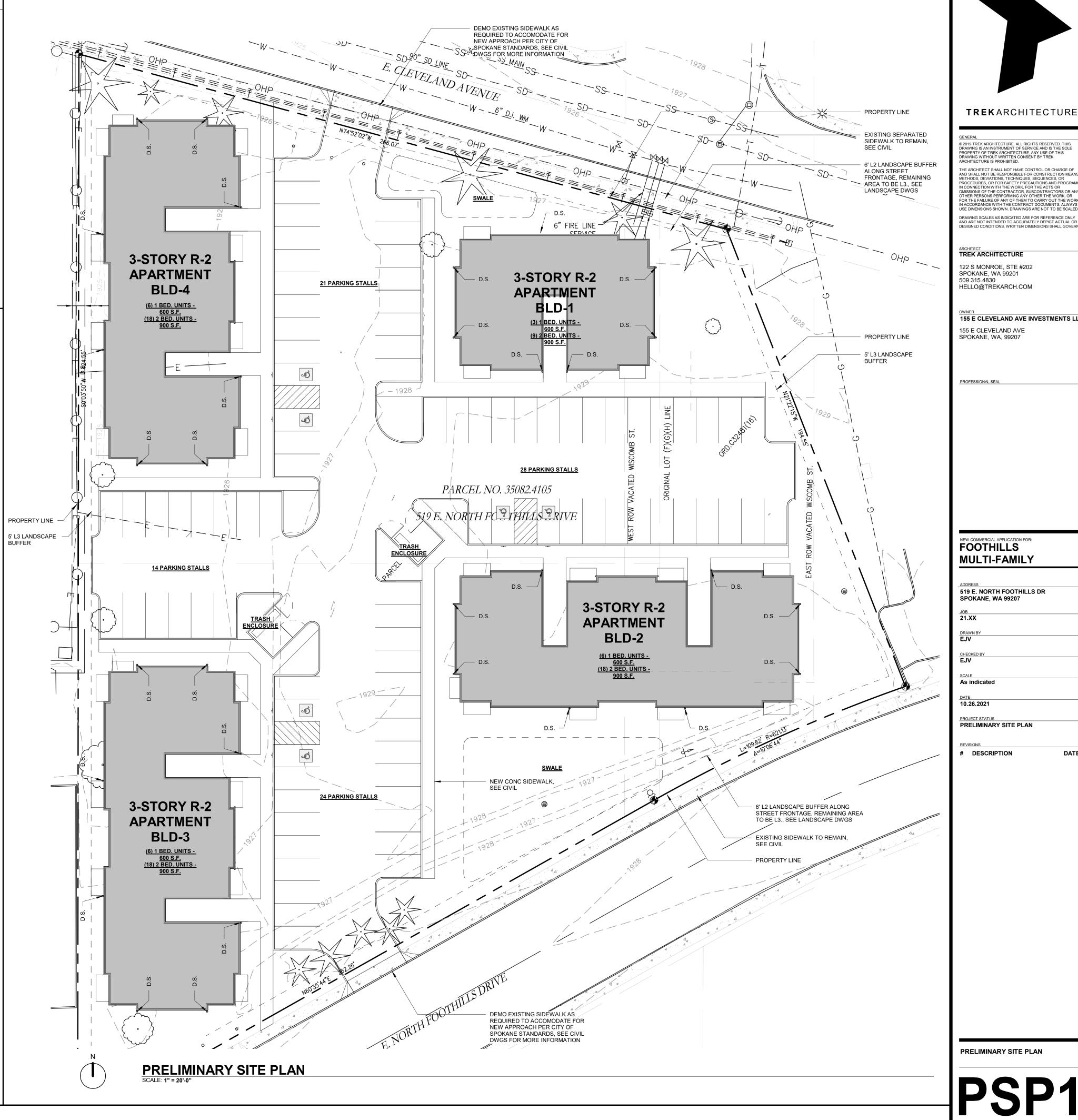
CONTACT / PROJECT	SUMMARY	
PRIMARY CONTACT:	EVAN VERDUIN TREK ARCHITECTURE	/ PROJE
	122 S. MONROE, SUITE 204 SPOKANE, WA 99201 509.315.4830	
ROPERTY OWNER:	EVAN@TREKARCH.COM FOOTHILLS PROJECT LLC	
STIMATED PROJECT VALUATION:	\$8,000,000	
IMATED START DATE:	SUMMER, 2022	
ONING CODE SUMM	ARY	
OJECT ADDRESS: DE NORTH FOOTHILLS DR		
DE NORTH FOOTHILLS DR DKANE, WA 99207 SESSOR'S PARCEL NUMBER:		
32.4105		
RK" AUDITORS #8903070096 BK 6 PG 26	ANS ADDITION CITY SP87-10 "NORTH FOOTHILLS BUSINESS 6 - LTS F, G & H EXC PTN LT H LYG ELY OF FOLL DESC LN; BEG	NORTH FOOTHILLS DR
<sup>-</sup> NW COR LT F,TH SELY ALG N LN LTS F 4.57FT TO NLY R/W OF NORTH FOOTHIL	E & H 266.07FT TO TRUE POB, TH S21DEG 22MIN 15SDS E LLS DR & TERM OF SD LN	
<u>ONE:</u> GC <u>OT SIZE:</u> 88,996 SF		
XIMUM FAR (FLOOR AREA RATIO): LOWED: NO LIMIT FOR RESIDENTIAL DI		
IGHT:		
LOWED: 70' OPOSED: TBD		
NMIMUM SETBACK FROM LOT LINES: LOWED: 0' FROM STREET, 10' FROM R-2	ZONED LOTS, 10' MIN FRONT LOT LINE	
ARKING REQUIRED: YES		
		-
C CHAPTER 3 OCCUPANCY CLASSIFIC/ ESIDENTIAL DWELLING UNITS: R-2	ATION:	
LLOWABLE HEIGHT	AND AREA	]
C TABLE 504.3/504.4/506.2 TYPE (CONST.) HEIGHT (FEE		
2 V-B 60 CTUAL AREA PER FLOOR:	3 7,000	
92 S.F. +/-		
	EQUIREMENTS BASED ON USE	-
: <u>SECTION 420</u> 'ELLING UNIT SEPARATION WALLS: 'ELLING UNIT HORIZONTAL (FLOOR/CE	1 HR PARTITION ILING) SEPARATION: 1 HR HORIZONTAL ASSEMBLY	
ONSTRUCTION TYP		1
ELS OCCUPANCY O		
/ELS 1-3 R-2 <b>CTABLE 601/602</b> RE-RESISTANCE REQUIREMENTS - TYP		1
FLOOR CONSTRUCTION:	:: 0 HR VELLING UNIT SEPARATIONS PER SECTION 420.2) 0 HR IES AT DWELLING UNIT SEPARATIONS PER SECTION 420.3) 0 HR	
IEANS OF EGRESS		
<u>C SECTION 1006.2.1:</u> DMMON PATH:	<125'-0" REQ'D	
3C TABLE 1006.3.1: XITS REQUIRED:	1 EXIT REQUIRED	
<b>3C SECTION 1017:</b> XIT ACCESS TRAVEL DISTANCE:	(1 EXIT PROVIDED) 250' MAX. ALLOWED,	
	ACTUAL TRAVEL DISTANCE IS TBD.	
		-
	EQUIRED: NG ACCESSIBILITY GUIDELINES" AND REQUIREMENTS	
OF 2018 IBC SECTION 1107. CESSIBLE BUILDING REQUIRED: PER 20		
ERICANS WITH DISABILITIES ACT ACCE		
UTOMATIC SPRINKL	ER SYSTEMS	
C SECTION 903: JTOMATIC SPRINKLER SYSTEMS:	YES (NFPA 13R)	
RE FLOW: C SECTION 905 (AMENDED BY SMC 17F.	1,500 GPM	
C SECTION 303 (AMENDED DI SMC 177) ANDPIPE SYSTEMS: C SECTION 906	NO	
RE EXTINGUISHERS: 75 FEET MAX TRAV BC SECTION 907 / SMC 17F.080.110:	/EL DISTANCE TO EXTINGUISHER	
RE ALARM SYSTEM WITH NOTIFICATION	I SYSTEM: YES ONITORING IS REQUIRED FOR THE COMMON AREAS OF THE	
	ONTORING IS REQUIRED FOR THE COMMON AREAS OF THE NICIPAL CODE INCLUDING THE PROVISIONS FOR "SPECIAL	
MOKE DETECTORS ARE REQUIRED ABO ANELS ASSOCIATED WITH THE FIRE ALA	VE THE PANEL, POWER SUPPLIES, ANNUNCIATOR, AND OTHER RRN SYSTEM.	
LARM-INITIATING ZONE, AS PER SPOKAN	SHALL BE WIRED TO A SUPERVISORY ZONE ONLY, NOT AN NE FIRE DEPARTMENT POLICY AND AS PROVIDED IN THE IMC.	
HE CODE REQUIRES DUCT DETECTION O	ONLY ON RETURN AIR. YES	





PRELIMINARY SITE PLAN

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155 E CLEVELAND AVE INVESTMENTS LLC 155 E CLEVELAND AVE SPOKANE, WA, 99207 PROFESSIONAL SEAL NEW COMMERCIAL APPLICATION FOR: MULTI-FAMILY ADDRESS 519 E. NORTH FOOTHILLS DR SPOKANE, WA 99207 <u>Јов</u> **21.XX** 

**TREK**ARCHITECTURE

GENERAL

## FOOTHILLS

DRAWN BY

CHECKED BY

SCALE As indicated

REVISIONS

DATE 10.26.2021

DATE

PROJECT STATUS

# DESCRIPTION