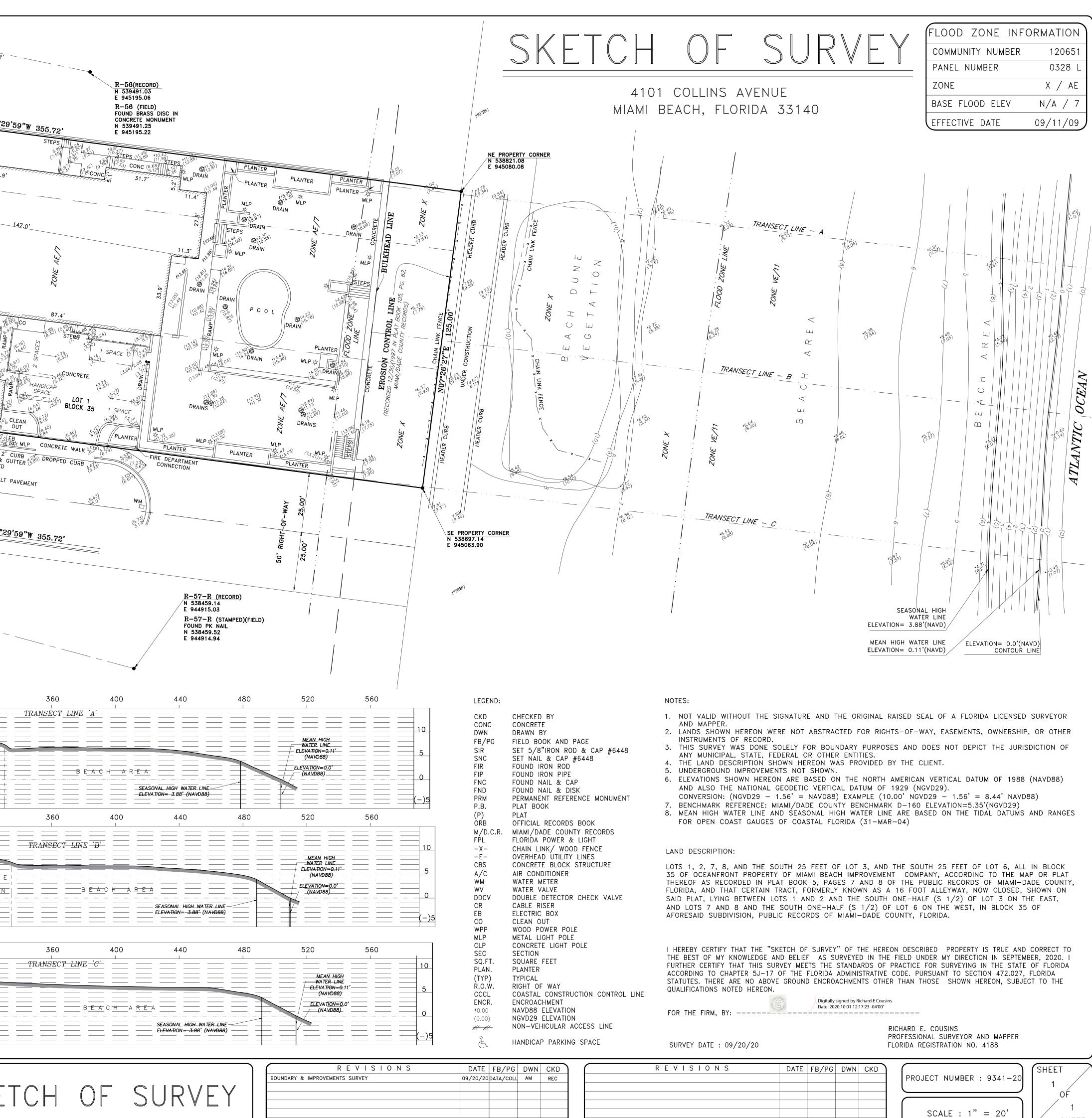
		*2.35 (3.89		NW PROPERTY CORN N 538867.52 E 944727.40	<u>ER</u>			N78	16 18 "W 248.98'		~•	
			ATER LIVE SIGN STEPS		CONC (2.7)	STEPS	5000 CDR	N 538853.79 944831.67 AINS (6.97) (6.94)	N82°20'=	\ <u>1</u> -	R-56(REC N 539491.0 E 945195.0 R-56 (FIR FOUND BRA CONCRETE	03 16 ILD) SS DISC IN MONUMENT
		CLE MANUFOL D		DEPARTME		64.1		$\begin{array}{c} 1.5.8 \\ 1.6 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 1 \\ 1 \\ 0 \\ 0$	*5.49 (*7.05) CONCRETE (*1.55) CONCRETE (*5.56 85.9'	<b>2<sup>™</sup> 355.72'</b> STEPS 599 (1.5) (2.5) (2.5) (2.5) (2.5) (2.5) (2.5) (2.5) (2.5) (3.5)	N 539491. E 945195.2 (10, 5) (10, 5)	$\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & &$
		<u>IS AVENU</u>	25.00' TER DILL MANHOLE E 30''S S''S S''S S''S S''S S''S S''S S''	400 2010 2010 2010	WE AE/7		CONTROL LINE BOOK 74, PG. 25, I'Y RECORDS) 25, CORDS)			Z.0'	31.7	MLP N 11.4'
				(6,6) (5,0) (6,6) (7,7)	10.5'	NSTRUCTION		STORY CE BUILDING		AEZ		
	SEWER MANHOLE RIM ELEV=*2.10' RIM ELEV=(3.66')			21.8'		COASTAL CO.	SHEET OL		(9.86 RAMP *8.06)	87.4'	4/	55 EST DRAIN CALL AND
	0			4.59 0.52 0.42	LOT 8 BLOCK 35				1) 167 167 167 167 167 167 167 167		$\begin{array}{c} \begin{array}{c} & A \\ B \\ B \\ B \\ C \\ C \\ C \\ C \\ C \\ C \\ C$	
RIM <u>ELEV=*1.73</u> RIM ELEV=*1.73 	SEWER MANHOLE RIM ELEV=*2.08; RIM ELEV=(3.64) SEWER MANHOLE	© 4 IM IM IM IM IM IM IM CURB II I CURB II I CURB II I VALVE M VALVE	(2, 290) (3, 80	$ \begin{array}{c c} & & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ $	UTILITY SIGN BOX SIGN CURB & GUTTER	135.8' PLANTER PLANTER PAY BOX	MIP CONCRETE	GAS METERS		<sup>26,63</sup> HANDICAP SPACE (6,0 <sup>A</sup> ) (6,0 <sup>A</sup> ) (5,5 <sup>A</sup> ) BLOCK	*2:30) (A.21) *2:30) (A.21) *2:10 *2:10 *2:10 *2:10 *2:13)	DRAINS (12.84)
		WATER & VALVE & M &	VALVE VALVE VALVE SCOO. SCOO.		τ L		ST STREET	SIGN (	ASI CUPED CUPED CUPED	MLP CONCRETE WALK $RB 29(5) DROPPED CURB$ $RE (5.6) DROPPED CURB$	(6.59 PLANTER	MLP MLP MLP PLANTER FIRE DEPARTMENT CONNECTION
	140LE 3.48' 40LE 65'	WATER VALVE	WATER VALVES	(A,23) DROPPED (X,25) DROPPED CURB 100 S82"2	0.00	CURB & GUITTER	WATER WALVES DROPPED WINDOW CURB		ASPHALT PAV		(6.5) (6.6) (6.5) (6.7) (6.7) (6.7) (6.7)	
	C SEWER MANHOLE RIM ELEV=3.48' RIM ELEV=3.48' SEWER MANHOLE RIM ELEV=3.65'	TE WALK SIGN	NW PROPERT N 538743.57 E 944711.22	Y CORNER		235.80 <sup>1</sup> W 235.80 <sup>1</sup>	<u>38498.21</u> 44769.84	(5.28 (5.28) (5.28)	<u></u>	9"₩ 355.72'		
	RIGHT#OF+w,	AY 2000CVE					N74*56'14"W 150.	35'				R-57-R (RECON N 538459.14 E 944915.03 R-57-R (STAMA FOUND PK NAIL N 538459.52
SCALE	DN SCALE : 1" = 10 : 1" = 30	, VERTICAL , HORIZOŅTAL	2	20 0 GRAPHIC	20 SCALE IN FEET	40						E 944914.94
			80 			200 		280 	320 	360 	400 <u>'A'</u>	440 
		<u> </u>	ТЕ — 4 	CONCRETE WALK							E <u>AC</u> H <u>A</u> R <u>E</u> 7	
		40	80 80		160	200			320	360	400	ASONAL HIGH WATER LINE
5										TRANSECT LINI		
 (							BULKHEAD L BULKHEAD L ERbsion control		E T <u>ATION </u>		3 <u>E A C</u> H <u>A</u> R <u>E</u>	A SEASONAL HIGH_WATER_LINE ELEVATION=_3.88' (NAVD88)
1		40 	80 	120 	160 		240		320	360 	400 	440 
					<u>C</u> O <u>N C</u> R E T <u>W A</u> L <del>K</del>	E	BULKHEAD LINE EROSION CONTROL LINE HEADER CURB	АћЕА UNĎER СОХЗТРИСПОЛ НЕАРЕК СИТВ НЕАРЕК СИТВ НЕАРЕК СИТВ НЕАРЕК СИТВ СИТВ СИТВ СО СОТВ СОТВ			<u>ЕА</u> С <u>Н</u> А <u></u> В <u>ЕА</u> С <u>Н</u>	A
C		392	EYORS & SW 47TH AVE E, FLORIDA 333 FICATE OF AUT NE (954) 689-	NUF. SUITE	1011		NT : IAA DESIGN		SKET	CH (	OF S	URVEY



SHEET