	ENERAL NOT				- PLAN F	REFERENCES	
	SITE AREA: APPLICANT:	52.383 SF OR 1.20 ACRES AVESTA 72 BISHOP. LP 307 CUMBERLAND AVENUE PORTLAND. MAINE 04101			1. PLAN HASKE	OF LAND IN PORTL ILL, INC. JOB NO. 7 DARY SURVEY ATH	7445 P' REVISED 5
3.	OWNER:	AVESTA HOUSING DEVELOPMENT 307 CUMBERLAND AVENUE PORTLAND, MAINE 04101	CORP.		BISHO 3. WORKI	P STREET PORTLAI NG DRAWING OF M . + E.C. JORDAN -	ND, MAINE OCTOBE AYFIELD STREET, E
		B-2-C COMMUNITY BUSINESS DIS AS LOT 2 AND LOT 3. BLOCK C ON		ASSESSORS MAP 293		PLAN OF PROPERTY	
		IN THE CUMBERLAND COUNTY REG			IECHN	OLOGI, INC. OCI.	1. 1991 OWEN HAS
7.	SPACE AND BULM MINIMUM LOT SIZE MINIMUM STREET FRONT YARD SET REAR YARD SETE	REQI RONTAGE: 20 BACK NC ACK 10	DNE 5 FEET DNE FEET	2.383 SF 50 FEET 18 FEET 10 FEET			0
		MMUM 10 DUS SURFACE RATIO: NC OF STRUCTURES: 45	FEET DNE FEET	5 FEET 18 FEET 35% 39 FEET 46 SF/UNIT			BISH (PAVED
8.		ONS AND BOUNDARY INFORMATION IRVEY AT 72 BISHOP STREET, POP 2014.			۹C.		
	AND OPUS CORF						
10.		TION PERFORMED BY C.E.S. INC., I EYED BY OWEN HASKELL, INC., FA			ND		TM 2
11.	PROPOSED DWEL	LING UNITS: 30 (SRO) EFFICIENCY	APARTMENT UNITS				DEERING LODGE 132
12.	OFF-STREET PAI REQUIRED:	KING REQUIREMENTS: 1/DWELLING UNIT =30 PARKIN	IG SPACES				"MA ZONIN
12	PROPOSEI . BICYCLE PARKING	2 HANDICAP PARKING SPACE	ES				
	REQUIRED:	2 SPACES/5 DWELLING UNITS 12 SPACES (30 NEW DWELLI			_		
-	EXISTING IMPERVI PROPOSED IMPE	RVIOUS: 18,686 +/- SF (35% (					HT SOLID WOOD FE TH THIN CAP STRIP-C D BUILDING CORNER. DORDINATE FINAL LAY OD UTILITY CONFLICT
	FIRST FLOOR SECOND FLC <u>THIRD FLOOR</u> TOTAL	OR: 7,240 SF					
16	. ALL WORK WITHIN	THE ROAD RIGHT-OF-WAY AND A				TRANSITION 6' HT SO WOOD FENCE TO 42 PICKET FENCE	2'' × F CO
17	SAFE AND EFFICE REGULATIONS. AL APPROPRIATE TO	R SHALL BE HELD SOLELY RESPO ENT MANNER, IN ACCORDANCE WITH L WORK AREAS SHALL BE DELINE, PREVENT UNAUTHORIZED ACCESS DY MANNER AT THE END OF EACH	H LOCAL, STATE ANI ATED CLEARLY AND . THE SITE SHALL E	D FEDERAL SAFETY		BEGIN 42" HEIGHT WOOD PICKET FENCE	BOLLARD LIGHT (3)
18	UTILITY SERVICE	CONNECTIONS SHALL CONFORM TO	O STANDARDS FOR	INDIVIDUAL UTILITY		UPLAND	
19.	EXISTING WETLA IMPACTED WETL						
20	OF THE CITY OF	TALL MEET THE CITY OF PORTLAN PORTLAND TECHNICAL DESIGN ST IGHT TRESPASS-LIGHTING SHALL I Y LINE.	ANDARDS. SITE LIGH	TING SHALL ADHERE TO	LOT AREA =	52,383 S.F.	BEGIN G" W WITH METAL CONCRETE RETAINING W
21	ARCHITECT TO D EXISTING TREES	LEARING, CONTRACTOR SHALL CO EMARCATE TREES FOR PROTECTIO TO BE PRESERVED SHALL BE PRO BIBILITY OF THE GENERAL CONTRA	N AND WETLAND AR	EAS TO BE PROTECTED. NSTRUCTION AND SHALL	1.203 A	ACRES	Ĵ
			N47 31 01 1E 483.91				
					WETLAND A-FOF	RESTED AND	35'
					SCRUB-SHRUB	3 WETLAND	467.98
				1			561°29'47"W
	//	314					
	profile and the second s	UPL	AND	A A A A A A A A A A A A A A A A A A A	STREA	75' AM SETBACK	K   
			IN LINE				
×.	N:310944.05 E:2917935.10		WETLAND LINE	R3			
1410	46						
15'15 W	46.89	ETLAND A-FORESTED AND					
						/	
	N:310899.52 E:2917949.79				1		٦_
				/			

