ZONING TABLE						
DIMENSIONAL CONTROL	INDUSTRIAL (I-L)	PROPOSED/PROV	DED			
MINIMUM LOT AREA	NONE					
MAXIMUM DENSITY						
FRONTAGE & WIDTH	NONE	ft.				
FLOOR AREA RATIO	NONE					
	50 ft.	ft.				
MINIMUM SIDE SETBACK MINIMUM REAR SETBACK	40 ft. 30 ft.	ft.				
MAXIMUM NUMBER OF STORIES	-					
MAXIMUM HEIGHT	40 ft.	ft.				
MAXIMUM LOT COVERAGE	35%	%				
MINIMUM OPEN AREA	20%	%				
DISTANCE BETWEEN BUILDINGS						
UNIT SUMMARY HISTORICAL DISTURBANG TOTAL AREA = 49285 S (BUILDING= 23,045 S.F.± PAVEM PROPOSED DISTURBANG BUILDING/PARKING/SWI NOTE: PLAN INFORMATION FROM CITY O CITY OF PEABODY WETLANDS & RIVER Sec. 32-33. No Disturb Zone Presur Lands within two hundred (200) feet lands within one hundred (200) feet lands within one hundred (200) feet lands within one hundred (100) feet important to the protection of these close proximity to resource areas a resource area and to have adverse by this ordinance, either immediatel r time, as a consequence of daily of These adverse impacts from constru- erosion, siltation, loss or impairmen poor water quality, and loss of wildlif require that the applicant maintain a vegetative cover within 200 feet of Definitions Resource Area (1), and v defined in Sec. 32-2 Definitions Res applicant convinces the Commission evidence that the area or part of it wetland values protected by this ord "No Disturb Zone." Within the No Dist grading, planting, site work, constru Vegetation in the No Disturb Zone In the review of proposed work with Sec. 32-2 Definitions Res hereunder shall permit any activities meeting the otherwise applicable rec a preponderance of the evidence th feasible alternative to the project w activities, including proposed mitigat adverse impact on the wetland value an activity is proposed to a resource the potential impacts of a proposed	5.F.± ENT/GRAVEL PARK CE IN 200' RIVEL MA= 61,500 S.F DF PEABODY GIS AND C S PROTECTION ORDINA nption t of rivers, streams, cr of all other resource resources because ac re presumed to result impact upon the wetla y, as a consequence of peration or existence iction and use can inc t of groundwater recha fe habitat. The Commi a strip or buffer of cor resource areas define within 100 feet of reso ource Area (A-H), res by a preponderance of may be disturbed wit finance. Said buffer sh curb Zone established ction, or storage of ma shall not be cut or trivi- in 200 feet of resource a (I), and within 100 f source Area (A-H), no sunless the applicant, quirements of this ordi- at 1) there is no techn ith less adverse effec- ion measures, will hav es protected by this or-	CING = 26,240 S.F RFRONT ARE F.± OTHERS. ANCE reeks, and brooks, areas, are presume trivities undertaken an alteration of the nd values protected of construction, or content in alteration of the nd values protected of construction, or content in alteration of the nd values protected of construction, or content ission, therefore, m tinuous, undisturbed arge or flood control ission, therefore, m tinuous, undisturbed arge or flood control ission, therefore, m tinuous, undisturbed arge of flood control arge of flood control ission, therefore, m tinuous, undisturbed arge of flood control arge of flood control ission, therefore, m tinuous, undisturbed arge of flood control arge	and ed in hove ion, l, ay ed e e no er. as	EXISTING BUILDING		40' FRONT SETBACK
				1		-
PARKING CALCULATIONS						
INDUSTRIAL	MINIMUM	SPACES	COMMENTS	REQUIRED	PROVIDED	
RESEARCH AND DEVELOPMENT	ONE PARKING SF 500 S.F. OF GROS EXCLUDING BASEME	PACE FOR EACH SS FLOOR AREA,		90	101	_
ALL INDUSTRIAL, MANUFACTURING AND OTHER USES	ONE PARKING SPACE EMPLOYEES EMPL PARKING SPACE FOR OWNED AND OPERA PARKING SPACES VEHICLES AS DETER BY THE BUILDIN	OYED, PLUS ONE R EVERY COMPANY TED VEHICLE, PLUS FOR CUSTOMER RMINED ADEQUATE	BASED UPON THE LARGEST WORKING SHIFT IN ANY 24 HOUR PERIOD.	TBD	101	

