Development Summary				
Evicting Site Statistics				
Existing Site Statistics: Site Area Parcel "A" (NSU-Fee Simple):	398,609 square feet / 9.15 Acr	es		
Site Area Parcel "A" (NSO-Fee Simple). Site Area Parcel "B" (State Park Land Lease): Total Site Area:	90,734 square feet / 2.08 Acre 489,343 square feet / 11.23	s		
Boat Basin: (20 slips) Shore Line: Parking:	42,432 square feet / .97 Acres 802 linear feet 53 standard spaces + 3 ADA s			
-	50 Standard Spaces + 5 ADA S	paces		
<u>Existing Buildings</u> Forman Building (built 1970) Mallan Bailding (built 1971)	20,948gsf			
Mellon Building (built 1971) Schure Building (built 1976)	1,821gsf 10,050gsf			
Temporary Building 1 (200 Temporary Building 2 (2008)	4,992gsf 4,023gsf			
Total Existing Building Area:	41,834gsf			
Proposed Buildings				
Phase 1: COE-CRES – (Graduate Research Bu Includes: Labs and offices for Nation Co Guy Harvey Research Institute (GHRI), L Fisheries Investigations, GIS and Remot Plankton Lab, Microbiology, Chemistry,	oral Reef Institute (NCRI), Deep Sea Research, te Sensing Facility, Physical Oceanography,	87,000gsf		
Computing, Monitoring and Research L Phase 1a: COE-CRES II – (Undergraduate Edu Includes: Labs, offices and classrooms College of Marine Sciences (OCMS), Ma Ecology, Marine Microbiology, Coastal 2	ication Building) for NSU Oceanographic arine Biology, Marine Zone Management,	19,000gsf		
Chemistry and Student Education Center Phase 2: Visitor and Education Center – (Public Includes: Classrooms, Teaching and Re Conference/Seminar Area, Offices, Stud and Gift Shop	c Outreach / Education) esearch Laboratories,	15,000gsf		
 Phase 3: Research Aquarium – (Research and Includes: Shark Aquarium, Research Ta Teaching Auditorium, Life Support Syste Center Total Proposed Building Area: 	anks, Interactive Lecture/	24,000gsf 145,000gsf		
Total Proposed Building Area: Total Proposed Parking: 250 spaces		าาว,000y51		
Site Improvements				
Phase A: Seawall Extension – (Outdoor Resear	rch Areas / Habitat Tanks)	37,269sf		
Includes: New sea wall, pavilions, resea Phase B: Research Marina Basin – (Research V	rch tanks and research areas	23,759sf		
Includes: Renovated sea walls, 32 slips,	, harbor master and drying racks			
Phase C: Water and Sewer upgrades – (Lift Sta Includes: New lift station, sewer lines, w Total Site Improvement Area:		N/A 61,028sf		
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