

# **Major Site Plan**Application

OFFICIAL USE ON	LY:
Case Number:	
Date Filed:	
Gate Keeper:	
Amount Paid:	

Contact Informat	ion		
APPLICANT: Name: Address:	Dan Scanlon - County of Currituck 153 Courthouse Road Currituck, NC 27929	PROPERTY OW Name: Address:	NER: Dan Scanlon - County of Currituck 153 Courthouse Road Currituck, NC 27929
*	michelle.perry@currituckcountync.gov		michelle.perry@currituckcountync.gov
Property Informa	ition		
Location: HISTO Parcel Identificat Total Parcel(s) Ac Existing Land Use	ddress: 1100 CLUB ROAD COROL RIC COROLLA PARK, COROLLA, C ion Number(s): 0114000056D0000 creage: 29.7 e of Property: RECREATIONAL/PA	CURRITUCK COUNTY	, NC
Request			
Proposed Use of Deed Book/Page	the Property: MUSEUM  Number and/or Plat Cabinet/Sliderage of land disturbance activity:	le Number: DB 940 P	PG 064
Total lot coverag Existing gross floo I hereby authoriz	e: 245,964  or area: 0  *Vehicular use area within the county officials to enter my prope	Total vehicular un Proposed gross are project area/limits perty for purposes of de	se area: *14,806 SF floor area: 10,863 s of disturbance. etermining zoning compliance.
All information su	bmitted and required as part of the	is process shall becom	4-27-18

\*NOTE: Form must be signed by the owner(s) of record, contract purchaser(s), or other person(s) having a recognized property interest. If there are multiple property owners/applicants a signature is required for each.

### Major Site Plan Design Standards Checklist

The table below depicts the design standards of the major site plan application. Please make sure to include all applicable listed items to ensure all appropriate standards are reviewed.

## **Major Site Plan**

**Design Standards Checklist** 

Date Received:	TRC Date:
Project Name: Whatehood	Jub-Boot Museum
Applicant/Property Owner:	ick County- Public Works

	General	
	Property owner name, address, phone number, and e-mail address.	T.
2	Site address and parcel identification number.	1
3	North arrow and scale to be 1" = 100' or larger.	
	Vicinity map showing property's general location in relation to streets, railroads, and	1
	waterways.	1
	Existing zoning classification and zoning setback lines of the property.	1
,	Scaled drawing showing existing and proposed site features:	
	Property lines, acreage, adjacent use types, streets (right-of-ways), easements, buildings	ı
	and accessory structures (including square feet and use), parking layout, vehicular use	
	areas, driveways (including opposing driveways), loading spaces, refuse collection facilities	1
	(dumpsters), outdoor storage areas, ground based utility equipment, fences and walls, and	
	sidewalks and pedestrian circulation.	6
	And location and size of existing and proposed infrastructure:	
	Water mains (including and water taps), water meter details, backflow prevention details,	1
	wells, sewer mains or on-site septic systems (including repair area), electrical service, fire	
	hydrants, detail of fire apparatus access to buildings, and any other public utility within all	1
	adjacent public right-of-ways and easements.	1
,	Approximate location of all designated Areas of Environmental Concern or other such areas	
	which are environmentally sensitive on the property, such as Maritime Forest, CAMA, 404, or	ľ
	401 wetlands as defined by the appropriate agency.	Ι.
	Sight distance triangles. PRIVATE ROADWAY	14
)	Proposed common areas, open space set-asides, and required buffers.	7
	Landscape Plan	
0	All existing and proposed planting areas and vegetation that will be used to comply with the	
	landscaping requirements, including the species, caliper, and spacing of all vegetation.	
1	Existing and proposed physical barriers to be used to comply with the bufferyard and	١.
	screening requirements.	
2	Heritage tree inventory and proposed tree protection zones.	L
3	Adjoining property lines, zoning, and names and address of adjoining property	١,
	owners.	\
	Exterior Lighting Plan	
4	Location, height, and type of all proposed exterior lighting including but not limited to site,	
	street, building, and security lighting.	N
15	Footcandle measurements of the entire site including lot lines, or light fixture documentation	N
	when minimal lighting is proposed.	1
	Major Stormwater Management Plan	
-	Major Stormwater Plan and From SW-002	_

	Architectural Elevations	
17	Architectural drawings and/or sketches illustrating the design, character, height, and materials of the proposed buildings.	
	Flood Damage Prevention, if Applicable	
18	Proposed elevation of all structures and utilities.	~
19	Location, dimensions, and use of:  Development and disturbance, existing and proposed structures and utility systems grading and pavement areas, fill materials, storage areas, drainage facilities, and other development.	\rightarrow
20	Boundary of Special Flood Hazard Area (SFHA), floodway, Coastal Barrier Resource System (CBRS) Area, water course relocation, or a statement that the entire lot is within a specific SFHA.	NA
21	Flood zone designation as determined on the County's Flood Insurance Rate Maps (FIRM).	V
22	Design Flood Elevation (Base Flood Elevation plus one foot freeboard).	
23	Plans and/or details for the protection of public facilities and utilities (sewer, gas, electrical, and water systems) from inundation of flood waters up to Design Flood Elevation.	~
24	Water course alteration or relocation:  Description of alteration or relocation, report on effects of proposed project on the flood carrying capacity of the water course, and effects to properties located up and downstream.	4/4
25	Fill – plans for non-structural fill (if being utilized in VE zone).	MIA

Major Site Plan Submittal Checklist
Staff will use the following checklist to determine the completeness of your application within ten business days of submittal. Please make sure all of the listed items are included. Staff shall not process an application for further review until it is determined to be complete.
Major Site Plan Submittal Checklist
Date Received: TRC Date:
Project Name: Whalehead Club - Boat Museum
Applicant/Property Owner: Curvituck County - Public Works
Marine Circ Diagram Colonial Charles and C
Major Site Plan Submittal Checklist  Complete Major Site Plan application
2 Application fee (\$.02 per square foot of gross floor area or \$50 minimum)  N/A  Site plan
4 Landscape plan
5 Exterior Lighting plan
6 Major Stormwater Management plan and Form SW-002
8 ARHS Construction Improvements Permit or letter of commitment from centralized sewer provider.
9 NCDEQ stormwater permit application (if 10,000sf or more of built upon area). DRAFT
NCDEQ Erosion and Sedimentation Control permit application (if one acre or more of land disturbance).
11 NCDOT Street and Driveway Access Permit Application and Encroachment Agreement
12 2 copies of plans
13 2 hard copies of ALL documents
14 1 PDF digital copy of all plans AND documents (ex. Compact Disk – e-mail not acceptable)
For Staff Only
Pre-application Conference Pre-application Conference was held on and the following people were present:

Comments

### Major Stormwater Plan Design Standards Checklist

The table below depicts the design standards of the major stormwater plan application. Please make sure to include all applicable listed items to ensure all appropriate standards are reviewed.

## Major Stormwater Plan

Design Standards Checklist

Date Received:					
Project Name: _	Maleheac	Club-	Boot	Museum	
Applicant/Prope	erty Owner:	withch	Cour	ty Public	Works

Min	or Stormwater Plan Design Standards Checklist  General	
1	Property owner name and address.	T
2	Site address and parcel identification number.	
<del>2</del>	North arrow and scale to be 1" = 100' or larger.	-
J	Site Features	
4	Scaled drawing showing existing and proposed site features:	
7	Property lines with dimensions, acreage, streets, easements, structures (dimensions and square footage), fences, bulkheads, septic area (active and repair), utilities, vehicular use areas, driveways, and sidewalks.	
5	Approximate location of all designated Areas of Environmental Concern (AEC) or other such areas which are environmentally sensitive on the property, such as Maritime Forest, CAMA, 404, or 401 wetlands as defined by the appropriate agency.	N/A
6	Existing and proposed ground elevations shown in one foot intervals. All elevation changes within the past six months shall be shown on the plan.	~
8	Limits of all proposed fill, including the toe of fill slope and purpose of fill.	-
9	Square footage of all existing and proposed impervious areas (structures, sidewalks, walkways, vehicular use areas regardless of surface material), including a description of surface materials.	~
10	Existing and proposed drainage patterns, including direction of flow.	
11	Location, capacity, design plans (detention, retention, infiltration), and design discharge of existing and proposed stormwater management features.	
12	Elevation of the seasonal high water level as determined by a licensed soil scientist.	NA
13	Plant selection.	~
	Permits and Other Documentation	
14	NCDENR stormwater permit application (if 10,000sf or more of built upon area).	~
15	NCDENR erosion and sedimentation control permit application (if one acre or more of land disturbance).	11/A
16	NCDENR coastal area management act permit application, if applicable.	M/A
17	Stormwater management narrative with supporting calculations.	V
18	Rational Method Form SW-003 or NRCS Method Form SW-004	
19	Alternative stormwater runoff storage analysis and/or downstream drainage capacity analysis, if applicable SOUND DOES NOT RISE > THAN ALLOWABLE	N/A
20	Design spreadsheets for all BMPs (Appendix F – Currituck County Stormwater Manual).	1/1
21	Detailed maintenance plan for all proposed BMPs.	NA