Station 1: Coordination of Academic Programs and Physical Planning

What is being done well?

- Hunt library & CC student housing with dining becoming real campus environment
- New buildings having interior hearth spaces EB buildings works well for communication
- The entrepreneurship garage works well (student technology workshop)
- Outdoor wireless mesh: research a campus use (campus as laboratory)
- Incubator system
- Connection between private industry and university faculty
- Specialized facilities: structures lab and wind tunnel
- COE's use of oval for events works well

•	Meeting places for on-going dialogue exchange; learning center/ professional	(1 red – 1 orange)
	development	
•	Recreation facility	(8 red – 3 orange)
•	Seek campus feedback from the private sector (from CC partners, not solely	(3 red – 1 orange)
	academic programs)	
•	Communications/data infrastructure to support Twitter, Facebook, other	(1 orange)
•	Center for 'student success' – one stop shop for student services	(1 orange)
•	Use Distance Education technology between campuses – use technology rather	
	than moving students between campuses	
•	Network should be built-in to campus, shouldn't have to use preferred	(1 red)
	provider	
•	More outdoor hearths with power, tables, shade, internet	(3 orange)
•	Low-E glass (EB3) and metal panel interferes with cell phone use – need 'cell	(1 orange)
	repeaters' installed in buildings	
•	Funding more permanent 'garage' and incubator – more space	(1 red – 2 orange)
•	Planning for changing work practices – collaborative space within offices and	(2 red – 1 orange)
	exterior	
•	Continuing care retirement center – lectures, mentoring, and center academic	(1 red – 1 orange)
	programs on aging – living lab concept	
•	Outdoor classrooms	(1 orange)
•	More Centennial meshtype research/campus use applications – facilities/	(1 red)
	departments collaboration to make work	

Station 2: Mixed-Use Activities Issues

What is being done well?

- Having food service- Food trucks (although there are long lines), iCafe (temp, would need to locate/replace), Wolfridge Dining (needs to be advertised)
- Golf Course/ playing fields
- Weekend outdoor events- (Polar plunge, Eng Groups, Lake Raleigh, Greenway)
- Atrium at EBI (EBII doesn't work as well)
- Hunt Library
- C-Store, Port City Java (Need longer hours of operation)
- Shower facilities in new buildings
- Atrium at COT → Conf, awards, dinner but needs aesthetic improvements/renovations
- Nice entrances in new buildings (renew older building entrances)

	·	
•	Indoor Rec Facilities (Currently none, only limited outdoors)	(3 orange)
•	Limited success of outdoor gathering (due to lack of amenities)	(1 red - 1 orange)
•	Continued care of facility, amenities (Retired faculty senior care for adult	(2 red - 2 orange)
	relatives outside comm?)	
	■ Childcare (REF: RTI)	
	■ Pet care (Vet School)	
•	Amenities associated with dorms (related to living/working)	
	■ Make current amenities more obvious and visible (Port City Java, etc; hidden in	
	building, not on Main St.)	
	Need a store, not just food; rather than hitching a ride to Kmart, for example	
•	Living/ working community, not just 9-5 (such as a bar and grill)	(3 red - 1 orange)
	 Missing place to convene after work 	(2 red - 1 orange)
	Student center (maybe the library, maybe by the lake) other outdoor venues;	
	Student housing, private apartments (security issue)	
•	Pavilion instead of open building for after hours (TLT, changing room and toilets)	
	(There are currently Port-o-John's)	
•	Water recreation (water sports, beach)	(3 orange)
•	Pets: pets on campus; living, visiting	
•	Amenities: not just Rec, but public art, music events, and entertainment	(2 red - 3 orange)
	Not necessarily art museum, but integrate art in other spaces.	
	 At library and outdoor facilities 	
	■ Logistics: transportation/ route defined	
•	Grander/ Larger signs with driving distance	
•	Integrate mixed use, not hardline between class lab and town center	(1 red)
•	Support space needed for fac operations	(1 red)
•	Parking deck with ground floor retail/office, etc.	
•	List of shower facilities	
•	Need multipurpose event venues that can be used for meetings and for food	(1 red)
	■ Gathering for 20-200 size	

Station 3: Design Harmony, Human-Scaled Neighborhoods and Paths

What is being done well?

- Greenways as connectors
- Lake- Lunchtime place to hangout
- Open Space/ entry spaces (indoor and outdoor connection between building lobbies and courtyards)
- Amount of natural preserved space (Golf course, lake Raleigh woods, disk golf, etc.)
- In general, sense of scale of window openings (Large areas of glazing broken down with mullions)
- Bridge from College of Textiles to grad school
- COE EB, I & III- Activity (design of lobby space encourages interaction)
- Scale of oval Space defined by buildings
- "Hunt Library Rocks!!"
- Master Plan
- EB II covered outdoor space (need more outdoor covered pedestrian space).

COE II Entry – Space is bisected	
COE EB II –interior signage too complicated	
More landscape/ site furnishings to give more human-scale to oval	(4 red)
Place to sit along paths and interact	(4 red - 1 orange)
Pig Paths- in front of BTEC	
Outdoor classroom on oval / Gathering Place	(1 red - 1 orange)
Shade for oval	(5 orange)
Destination place and Lake Raleigh	(4 red - 2 orange
-(Hallowed places) (Such as a bar)	(2 red - 2 orange)
 Need more NC State branding (Red, Block S) 	
Exterior signage and way finding	
Multiple prominent locations for art	(1 red - 3 orange)
 Parking decks are sterile, prominent locations and large/better pedestrian access needed 	
Access to open spaces	(1 orange)
Isolation of park alumni center	(1 red)

Station 4: Sustainability

What is being done well?

- LEED requirements
- Greenways and trails
- Lake Raleigh preservation/ connection with WRC building
- Central utilities and plant
- Master site credits/ LEED
- EV station
- Geothermal at the Pointe
- Sustainability office

- ECMS energy conservation measures
- Recycling
- Bicycle racks and showers
- Green roof at Hunt
- Reuse water for golf course and Hunt library
- Loonie Poole Course = Sustainable
- Heritage Tree Program
- CC Farmers market

vilat coala k	be improved?	
• Less si	te disturbance with construction	
• Layou	t land/plans for passive solar in all buildings	
• Use ce	entral utilities plant more	(1 red)
• Maste	r site/block credits/ LEED – individual bus stops	(1 orange)
• More	solar	(2 orange)
Better	use of time and space in building (now=9-5) – better space utilization	
• Comp	osting by building and in dining	
• More	recycling receptacles – outside?	(2 red)
• Conne	ecting with NCSU giving/advancement campaign	
• Conne	ecting with CC entrepreneurial ventures	
 Adopt 	architecture 2030	
• Lights	on at night (sensors?) and on during day	(1 orange)
• Living	lab – showcase what's in classroom	(3 red – 1 orange)
Solar I	ous stations and low emitting buses	
Cover	ed bike parking	(1 red)
• More	EV charging stations	
• Fewer	impervious surfaces – storm water BMPS & plan	
• Priorit	y parking for low emitting vehicles	
• Smart	grid demonstration	(2 red – 1 orange)
• Locati	on of bike storage and showers – online?	(2 orange)
• Partne	er with other sustainability groups	
	d campus sustainability culture to private companies	(1 orange)
• Wetla	nd and other sensitive area/ BMP map	(1 red)
• Public	changing, water fountains, and restroom facilities (less port o potties)	(2 orange)
• LEED (certified bar with local brews – after work meeting space	(1 red)
	vable products (grow and harvest and use on campus)	
Car re	pair and shuttle service – additional amenities, don't have to leave campus	
• Better	temperature control of buildings – comfort and energy	(4 red – 1 orange)
Solar i	powered laptop/electronics charging areas	

Station 5: Pedestrian-Oriented Campus Issues

What is being done well?

- Good width on paths
- Greenways
- Pedestrian paths' lighting
- Pedestrian foot trails by identifying paths
- On-street parking
- Connection positive inside Oval
- Landscaped environment along greenway

what could be improved:	
Need more connectivity to other precincts	
More bike routes	(2 orange)
Raise money to solve issues/ fundraising	
Need sidewalks on both sides of the street	
Western Boulevard pedestrian crossing	(9 red – 3 orange)
Conflicts with construction issues	
Connect from Mission Valley to greenway	(1 orange)
Keep vehicles off pedestrian paths	(1 orange)
Segway/bike stations	(2 orange)
Protect pedestrian from elements near buildings landscaping /structure	
Better study of pedestrian flows/cross walks	
More bike lanes	(2 red – 4 orange)
Work with outside agencies (COB)	
More parking	(1 orange)
Need better connection to outside neighborhoods	
More greenway signage/kiosk	(1 red)
Connection to main CC to Springhill campus	(1 red)
Connection to other businesses like Friday Center	
Blue light emergency additions – with cameras	(1 red)
Add wi-fi to blue light locations	(1 red)
 Need an app for pedestrian – QR code as use of this tech 	
Walking tours for CC campus	(1 red – 1 orange)
Consider bike/golf cart rentals	
Where are charging stations for cars? Map to locate	

Station 6: Effective Vehicular Movement

What is being done well?

- Frequency of Wolfline Service
- Information booth on Centennial
- Connections with CHT/ TTA
- Walking distances from Parking Decks
- Paths on oval can accommodate emergency vehicles
- Drop-off location at Oval
- Car friendly roundabouts
- Parking deck functioning well
- Four-way stops at intersections
- Bus stops at EB I Working well
- People mover in Master Plan

vilat coult	be improved:	
• Red	design of Textiles parking lots	
• Gre	eater bicycle usage on centennial	(2 orange)
• Ser	vice/ delivery of Textiles bus stop	(2 red - 1 orange)
• Mc	ve College of Textile bus stop	(1 red)
• Ave	ent Ferry / Varsity intersection	(5 red - 2 orange)
• LEE	D Master- site credits (Parking for low emission vehicles/ car pools)	
• Im	provements to real-time bus software (TransLOC)	
• Use	e smaller vehicles that run frequently (Wolfline)	
• Mc	re info on buses about Centennial (History, amenities, etc.)	
• QR	coding at bus stops	
• Ma	pping of charging station locations	
• Wi	-Fi on Wolfline	(2 orange)
• Dro	op off at Route 3 on Main Campus	
• Lor	ng travel time on Wolfline between Centennial and Main campus	(4 red - 3 orange)
• Lar	ge crowds boarding at EB I	
• Ro	undabouts on Centennial (want more)	
• Wa	lking distances from parking decks	
• Par	king decks are an eye sore	(1 red)
• Eve	ent visitor parking	(1 orange)
• Gro	ound Floor/ Multi –use at Parking Decks	
• Mc	ore Wolfline service to alumni/ golf course	(1 red)
• Mc	ore Wolfline time points	(1 orange)
• Ful	l buses on Wolfline	(1 orange)
• Par	king decks unsafe for pedestrians	
• No	parking on Centennial for ES Kings / Wolf Village residents	
• Saf	e bike routes on/ into Centennial	(1 red)

Station 7: Other Planning Issues

What is being done well?

- Oval is usable
- Visibility to EB1, EB2 labs
- Preservation of views to downtown from key places (hunt, golf course, wolf ridge, spring hill)
- View shed of lake
- Pedestrian accessibility (meandering walks)
- Visibility into utility plant
- New entrances/gateways
- Wolfwalk (Library's app)

Control of light in 'visible' spaces to reduce distraction for occupants	
Entrances to oval needs improvement (wayfinding)	
Need more study need to make exterior signs effective	
 Strengthen 'NC State' pride/ identity in interiors (not only red and black) 	(2 red)
• Need effort with city, NCDOT to make Varsity and Avent Ferry safer for vehicles	(1 red – 3 orange)
How is campus viewed from downtown	(5 orange)
Improve HC access out of Partners Way Deck	
Better wayfinding signs inside parking decks	
Landmarks, campus edge delineation	(3 red – 3 orange)
Awareness of amenities (fields, greenways)	(3 red – 1 orange)
Trailhead parking at Greenways	(2 orange)
Coordination with utility master plan	(2 red – 1 orange)
Need a good location for a service facility (Facilities Operations)	(1 orange)
Electronic, interactive campus map	(4 red – 1 orange)
Make signage at entrances (expressive of campus pride, learning, activity)	(2 red)