PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
Urban Design, Architecture, Site Planning, Landscaping,	and Open Space	-
1) Master Plan for redevelopment of SWW that celebrates waterfront where boats, public piers, pedestrians, cyclists, retail users, and cultural programs come together.	Phase 1 includes approximately 2,200,000 sf of new development and new open spaces, parks, plazas, promenades, and piers.	Phase 2 includes approximately 1,230,0 spaces, parks, plazas, promenades, and
2) New network of city blocks, streets, public promenade known as Wharf Street, and mews and alley streets that permeate the site.	1	Phase 2 of The Wharf will include the of improvements to the east of 7th Street I Oculus, the Grove, M Street Landing, a
	Phase 1 of The Wharf includes the construction of the below grade parking garage beneath Parcel 1 through Parcel 5 which allows for the creation of more than half of the network of streets, mews, and parcels that are the foundation for the project plan. This creates enhanced connections and reconnects the Southwest to the adjacent residential areas, the Mall, and riverfront trails.	
3) Comprehensive mixed use, mixed-income development, including: hotel, office, residential, retail, and cultural uses		Phase 2 of The Wharf will be a compre includes one hotel (Parcel 8), three offi apartment building (Parcel 8), one marl retail uses throughout.
4) Reconnects Southwest to adjacent residential areas, the Mall, riverfront trails	The completion of Maine Avenue improvements including sidewalk and a dedicated multi- use path from 7th Street to the Fish Market will begin reconnecting the Anacostia Riverwalk trail through the project and provide safe, multi-modal access to the site. The Maine Avenue improvements will enhance pedestrian connectivity and safety along Maine Avenue. Waterfront Park and the reconstructed portion of Water Street also serve as extensions of the Anacostia Riverwalk Trail on the eastern edge of the site.	connections from 7th Street east to War portion of the Anacostia Riverwalk Tra

<u>Cultural Facility</u>		
1) Multi-purpose performing arts, events and live music	Stage 2/Phase 1 includes the construction of a multi-purpose entertainment and cultural	Phase 2 of The Wharf will provide park
venue of approximately 95,000 s.f. of gross floor area being	venue on Parcel 2, which will provide a dynamic cultural, performing arts, music, and	utilized for cultural events such as festi-
developed as a component of Parcel 2	event space.	

0,000 sf of new development including new open nd piers

ne completion of Wharf Street and Maine Avenue et Park and will create 4 new public spaces (the g, and the Terrace).

vo below grade parking garages (West below Parcel 6a allows for a new network of streets will be created

prehensive, mixed-income development which office buildings (Parcel 6, 7, & 10), one mixed-income parket-rate condominium building (Parcel 9), and

he extension of Maine Avenue pedestrian and bicycle Vater Street where it will connect and complete this Frail.

arks, promenades, and open spaces that can be estivals, arts, and performances.

<b>PROFFERED BENEFIT/AMENITY</b>	Completed (Phase 1)	Pro
Parking Facility		
1) Below-grade parking structure on 2 to 3 levels, at considerable expense to project		Phase 2 of The Wharf will include two 8) & East below Parcels 9-10).
2) Parking or storage for 1500 – 2200 bicycles on-site	grade and for short as well as long-term use.	Phase 2 of The Wharf will include the r below grade and for short as well as lor Phase 2 of The Wharf will include one Landing.

Public Infrastructure		
1) Project site work	Stage 2/Phase 1 will implement the utility relocation for the entire length of Maine Avenue preparing the site for implementation of all phases of development. Phase 1 site work will include all landscape, infrastructure and utilities identified in the Architectural Drawings	Phase 2 of The Wharf will complete sit parks and open spaces
2) Public use piers and marina work	Phase 1 of the Wharf includes the construction of Transit Pier, District Pier, Market Pier, 7th Street Pier and the transient day dock marina as well as the Capital Yacht Club marina, and the Wharf Marina Z Dock.	Phase 2 of The Wharf will complete th
3) Marine bulkhead	Phase 1 of The Wharf includes repair and replacement of approximately 1600 linear feet of bulkhead from the Fish Market Pier through 7th Street Park. The work includes replacing and repairing the bulkhead, adding timber fendering in several locations and raising the elevation.	Phase 2 of the Wharf will include the c 7th Street Park to the eastern edge of th
4) All streets, mews, alleys, sidewalks, bike paths, promenades, and shared spaces	Phase 1 of The Wharf includes all of the new shared streets, mews streets, alleys, sidewalks, bike paths, promenades and shared spaces between 7th Street and Market Square, as well as Waterfront Park.	Phase 2 of The Wharf will include the streets, alleys, sidewalks, bike paths, pr and Waterfront Park.
5) Streetcar tracks along eastbound lanes of Maine Avenue immediately adjacent to the PUD and Wharf Street	Streetcar tracks will not be provided as part of the Stage 2/Phase 1 work; however, the infrastructure has been designed to allow for future DDOT streetcar implementation in Maine Avenue Right of Way.	Streetcar tracks are not intended to be p infrastructure has been designed to allo
6) All related utilities and landscaping, trees	Phase 1 of The Wharf includes all related utilities, landscaping, and trees.	Phase 2 of The Wharf will include all r

wo below grade parking garages (West below Parcel 6-

ne required additional parking spaces both at and long-term use.

ne additional Capital Bikeshare Station at M Street

site work adjacent to the development parcels and

the new Wharf Marina construction.

e completion of bulkhead repair or replacement from f the garage beneath Parcel's 9 & 10.

ne completion of all of the new shared streets, mews , promenades and shared spaces between 7th Street

be part of future phase work; however, the allow for future DDOT streetcar implementation.

all related utilities, landscaping, and trees.

<b>PROFFERED BENEFIT/AMENITY</b>	Completed (Phase 1)	Prop
7) All related streetscape improvements and street furniture,	Phase 1 of the Wharf has implemented related streetscape improvements.	Phase 2 of the Wharf will complete the
including lighting, benches, trash receptacles, public		improvements.
telephones, drinking fountains, bicycle racks, bus/streetcar		
stops, taxi stands, decorative features, fountains/water		
features, and other similar facilities.		

Maine Avenue Improvements		
Project Site (both directions)	Stage 2/Phase 1 includes the milling and paving of Maine Avenue southbound from southeast side of Parcel 1 parking lot to south side of 7th Street Park. Milling and paving of other areas of Maine Avenue will also occur as necessitated by installation of new utilities, crosswalks, and driveway aprons. Stage2/Phase 1 milling & paving to be coordinated with DDOT to minimize disruption or destruction of work in subsequent phases.	Milling and paving of other areas of Ma be completed.
side of Maine Avenue S.W.	Stage 2/Phase 1 includes new curb and gutter on south side of Maine Avenue from Fish Market to southeast side of 7th Street park. New median strips/median curb only where necessitated by utility relocation or crosswalk installation.	New curb and gutter adjacent to Phase in median only as necessary due to utili
Avenue S.W., existing curb to remain	New gutter has been provided only as needed on North side of Maine Avenue between Fish Market to southeast side of 7th Street due to utility relocation or installation of new crosswalks.	New gutter on North side of Maine Ave only as necessitated by utility or crossw
	New sidewalk on south side of Maine Avenue from Fish Market to southeast side of 7th Street park. Temporary connections to existing sidewalks outside of Stage 2/Phase 1.	New sidewalk on south side of Maine A construction
-	New crosswalks, or crosswalk improvements have been provided at 7th Street, 9th Street, and the new intersection at the Fish Market.	New crosswalks are planned in Phase 2 Parcel 9.
-	Phase 1 includes a new bike path on south side of Maine Avenue from Fish Market to southeast side of 7th Street Park.	New bike path on south side of Maine A Street SW. Water St SW will utilize sh Riverwalk Trail and connect to the Wat
-	Phase 1 includes new street lights on south side of Maine Avenue from Fish Market to southeast side of 7th Street Park and surrounding Parcel 11.	New street lights on south side of Main construction.
	Phase 1 includes a mix of new and preserved street trees on south side of Maine Avenue from Fish Market to southeast side of 7th Street park.	Phase 2 will include a mix of new and p Water Street SW, adjacent to Phase 2 c
	Phase 1 of the Wharf includes the completion of the approved Banneker Overlook temporary connection in collaboration with DMPED, DDOT, NCPC, NPS, and CFA.	Completed in Phase 1.

he implementation of related streetscape

Maine Avenue adjacent to Phase 2 construction will

se 2 construction on south side of Maine Avenue and tility or crosswalk construction

Ave. during Phase 2 construction will be completed sswalk construction.

e Avenue will be completed adjacent to Phase 2

e 2 for the new intersection between Parcel 8 and

he Avenue will be completed from 7th Street to Water e sharrow road markings to extend the Anacostia Vaterfront Park roadway.

aine Avenue will be completed adjacent to Phase 2

nd preserved street trees on from 7th Street Park to 2 construction.

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
10) Temporary staircase from 10th Street Overlook to 1100	(see above)	(see above)
Maine Avenue S.W. (the Fish Market)		
11) Surface pedestrian connection and crosswalk from north	New pedestrian connection and crosswalk at the Fish Market is completed as part of Phase	Completed in Phase 1.
side of Maine Avenue to Fish Market (utilizing DDOT	1	L
currently planned intersection)		
o Striping, signage, and street furniture, as necessary	(see above)	(see above)
o New street furniture on south side of Maine Avenue	(see above)	(see above)
S.W.		
o New street directional signage, as necessary	(see above)	(see above)
o New pavement markings, as necessary	(see above)	(see above)

Multi-modal Transportation Network		
1) Encourages increased reliance on public transit, bicycles,	Stage 2/Phase 1 greatly encourages multi-modal access to the Project through provision of	Phase 2 will fully implement the vision
and pedestrian travel	bicycle parking, provision of Capital Bikeshare stations (CaBi), new transit stops for	Southwest Waterfront through full imp
	Circulator service, and improved surface connections and signage to existing transit stops.	Circulator stop(s) and signage/access to
2) Project designed to incorporate future DDOT streetcar	Project infrastructure in Maine Avenue is designed to minimize interference between	Project infrastructure in Maine Avenue
lines along Maine Avenue and Wharf Street	water and storm lines and the future installation of Streetcar on the south side of Maine	water and storm lines and the future ins
	Avenue.	Avenue.
3) Water taxi stops and water transportation	Phase 1 of The Wharf will include water taxi service from the Transit Pier to a variety of regional locations and convenience jitney boat service from 7th Street Pier to East Potomac Park.	Completed in Phase 1.
4) Loading and service located on mews streets and alleys to	Loading and service locations are generally located so as to preserve the pedestrian	Phase 2 will provide loading and servic
preserve open spaces	focused nature of the Wharf, Maine Avenue, and the primary open places.	pedestrian environment and the quality
5) Access points along the mews streets and alleys of buildings to minimize vehicular impacts and enhance the pedestrian experience	Parking entrance and garage access points are located so as to preserve the pedestrian focused nature of the Wharf, Maine Avenue, and the primary public places.	Parking entrance and garage access poi focused nature of the Wharf, Maine Av
6) Accommodation of anticipated automobile traffic	Phase 1 is designed to accommodate the automobile traffic generated by each use.	Phase 1 will be designed to accommode
6) Accommodation of anticipated automobile traffic	Phase 1 is designed to accommodate the automobile traffic generated by each use.	Phase 1 will be designed to accord

on of a truly multi-modal destination at the nplementation of bicycle parking, Cabi Stations, s to existing transit stops.

ue is designed to minimize interference between installation of Streetcar on the south side of Maine

vice areas that are sensitive to preserving the ity of the open spaces.

points will be located so as to preserve the pedestrian Avenue, and the primary public places.

odate the automobile traffic generated by each use.

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
Fish Market		
1) Site Work, to include demolition of existing streets and parking and landscape improvements	Fish Market is currently under construction	Fish Market is not a Phase 2 componen
2) Relocation of all existing overhead utilities to	(see above)	(see above)
underground		
3) Replacement and/or renovation of the building known as	(see above)	(see above)
the "Fish Cleaning Building," which is approximately 1,300		
gross square feet		
4) New public restroom facilities, the exact number to be	(see above)	(see above)
determined but in no event fewer than 6 total public stalls		
5) Furnishings to accommodate outdoor dining and seating	(see above)	(see above)
6) Hardscape improvements, landscaping, fixtures and	(see above)	(see above)
finishes to the land portion of the Fish Market		
7) Resurfacing of the two commercial Fish Market piers for	(see above)	(see above)
anticipated pedestrian traffic (subsequent to reconstruction		
of piers by the District)		

Parks and Open Spaces			
1) New expanses of parks and open spaces			
a) Market Square	Completed in Phase 1	Completed in Phase 1	
h)Theoton Allow	Completed in Diseas 1	Correlated in Diseas 1	
b)Theater Alley	Completed in Phase 1	Completed in Phase 1	
c) City Plaza	Completed in Phase 1	Completed in Phase 1	
d) Club Plaza	Completed in Phase 1	Completed in Phase 1	
e) The Mews	Completed in Phase 1	Completed in Phase 1	
f) 7th Street Park	Completed in Phase 1	Completed in Phase 1	
g) The Grove	Will be completed in Phase 2	Will be completed in Phase 2	
h) M Street Landing	Will be completed in Phase 2	Will be completed in Phase 2	
i) Waterfront Park	Completed in Phase 1	Completed in Phase 1	

roposed (Phase 2)		
ent		

<b>PROFFERED BENEFIT/AMENITY</b>	Completed (Phase 1)	Prop
Riparian Improvements/Public Access Piers		
1) New Piers		
a) Market Pier	Completed in Phase 1	Completed in Phase 1
b) Transit Pier	Completed in Phase 1	Completed in Phase 1
c) District Pier	Completed in Phase 1	Completed in Phase 1
d) 7 <sup>th</sup> Street Pier	Completed in Phase 1	Completed in Phase 1
e) Commercial Pier	Completed in Phase 1 (Pier 4)	Completed in Phase 1
2) Marina constructed to "Clean Marina Standards"	Marinas have been constructed to "Clean Marina Standards"	Marinas will be constructed to "Clean M
3) Stormwater garbage interception and removal	Phase 1 work will incorporate a plan for floatable mitigation at the existing stormwater outfalls	Phase 2 work will incorporate a plan for outfalls
4) Elimination of existing creosote timber piles	All new piles are concrete or steel	All new piles will be concrete or steel
5) Removal of Existing Styrofoam Floating Docks and replacement with contained-core floating docks	All new docks are contained-core floating docks	All new docks will be contained-core flo
6) Sewage Treatment including:		
· · ·	Phase 1 new marinas increase restroom and laundry accessibility to reduce sewage and	Phase 2 marinas will increase restroom a
sewage generated on boats	greywater generated on boats.	greywater generated on boats.
o Sewage pump out for every slip	Phase 1 new marinas will provide sewage pump outs accessible to each boat	Phase 2 marinas will provide sewage pur
o Public sewage pump-outs	Wharf has a dedicated pump-out vessel that can be used for Public pump-outs	Wharf has a dedicated pump-out vessel t
o More convenience to encourage use	Phase 1 new marinas will improve convenience and provide signage, education and operational assistance to encourage pump-out use.	Phase 2 marinas will improve convenien operational assistance to encourage pump
7) Public Access to Docks and Water including:		
o ADA compliant access	Phase 1 new public marinas will provide ADA compliant access for marine facilities	Phase 2 new public marinas will provide
o Available concessions for boat rentals, sail training, etc.	Public Marinas will provide concessions for boat/kayak rentals, sail training, etc.	Public Marinas will provide concessions
8) Transient Boater Facilities	Phase 1 new public marinas will provide new transient boater facilities including transient day docks near Market Pier (38 to 60 slips), at the Transit Pier (15-20 slips) and mooring field adjacent to East Potomac Park. The District Pier will serve as a transient ship facility for large visiting vessels and has 980 lf of dockage.	New Wharf Marina will provide transien
9) Public Safety Improvements – improved stability and	Phase 1 marinas will provide public safety improvements including improved dock	Phase 2 marinas will provide public safe
appropriate boarding heights	stability and appropriate boarding heights	stability and appropriate boarding height

#### an Marina Standards"

for floatable mitigation at the existing stormwater

re floating docks

om and laundry accessibility to reduce sewage and

e pump outs accessible to each boat

ssel that can be used for Public pump-outs

enience and provide signage, education and pump-out use.

ovide ADA compliant access for marine facilities

sions for boat/kayak rentals, sail training, etc.

nsient slips.

safety improvements including improved dock eights

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
10) Mooring Field	Constructed as part of Phase 1.	Constructed as part of Phase 1.
o Prevents anchor dragging	(See above)	(See above)
o Provides better oversight vs. anchorage to prevent illegal discharges	(See above)	(See above)
o Increases safety and navigability of Washington Channel	(See above)	(See above)
11) Harbor Master – coordination of emergency response	Dock Master building constructed as part of Phase 1. The Dockmaster will work with the existing harbormaster (DC Police) to provide education and public safety in the Washington Channel	Completed in Phase 1
12) Navigation – fairways and slips sized for vessels to	Phase 1 marinas will provide improved navigation with appropriately sized slips and wider	· · ·
improve access, safety	fairways	wider fairways
13) Utilities	Phase 1 marinas will provide improved utilities including upgraded power, fire suppression, low energy lighting, potable water, sewage and anti-icing systems.	Phase 2 marinas will provide improved suppression, low energy lighting, potal
o Upgraded power and fire suppression capabilities	(See above)	(See above)
o Low-power, high efficiency lighting	(See above)	(See above)
o Anti-icing design from potable and wastewater systems	(See above)	(See above)
14) Habitat – floating docks and piles provide additional hard-bottom habitat	Phase 1 marinas will improve habitat in the Washington Channel by using systems of floating docks and piles to improve hard-bottom habitat. Stormwater management and garbage interception will improve water quality for habitat enhancement. The 7th Street Recreational Pier will provide floating wetlands.	Phase 2 marinas will improve habitat in floating docks and piles to improve has garbage interception will improve wate
15) Public Education – improved opportunities for public education via water access and programming in public spaces (historical, nautical, etc.)	Public education/history markers have been included throughout Phase 1	Public education/history program will

Approximately 104,200 gross floor area of low (30% AMI) and moderate (60% AMI)	The remainder of the required 160,000
f income housing is provided in Parcel 2 and Parcel 4a of Phase 1	provided in Parcel 8 of Phase 2
Approximately 54,800 gross floor area of Work force housing is provided in Parcel 2 and	The remainder of the required Workfor
Parcel 4a of Phase 1	
	of income housing is provided in Parcel 2 and Parcel 4a of Phase 1 It Approximately 54,800 gross floor area of Work force housing is provided in Parcel 2 and

Proposed (Phase 2)
red navigation with appropriately sized slips and
red utilities including upgraded power, fire
table water, sewage and anti-icing systems.
t in the Washington Channel by using systems of
nard-bottom habitat. Stormwater management and
ater quality for habitat enhancement.
ll be continued in Phase 2

00 gross floor area of affordable housing will be

force housing will be provided in Parcel 8 of Phase 2

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
CBE Participation		
1) CBE agreement for 35% of materials and services for construction to go to CBEs	Applicant will adhere to all requirements related to CBE participation for the goods and services procured during Stage 2/Phase 1 development & construction	Applicant will adhere to all requiremen services procured in Phase 2
construction to go to CBEs	services procured during stage 2/r hase r development & construction	services procured in Filase 2
2) 10% preference to CBEs located in Ward 8	Applicant has and will adhere to all requirements related to project preferences during	Applicant will continue to adhere to all
	Stage 2/Phase 1 development & construction	Phase 2
3) 20% LSDBE ownership in the project		Applicant will continue to maintain 209
	Project pursuant to the executed July 11, 2008 CBE Agreement with DSLBD during Stage	
	2/Phase 1 construction	Phase 2
4) 20% development participation by LSDBEs	Applicant has and will maintain 20% LSDBE Equity & Development Participation in the	Applicant will continue to maintain 209
	Project pursuant to the executed July 11, 2008 CBE Agreement with DSLBD during Stage	the Project pursuant to the executed Jul
	2/Phase 1 construction	Phase 2
5) 20% unique retail for unique or local businesses	Applicant will adhere to the 20% Local and Unique Retail Requirement as stipulated by	Applicant will adhere to the 20% Local
	the Land Disposition Agreement date 5/12/2009 during the leasing of Stage 2/Phase 1	the Land Disposition Agreement date 5
	retail spaces.	retail spaces.

Training and Employment Opportunities		
1) First Source Employment Agreement with DOES	Applicant continues to work closely with DOES to ensure that hiring opportunities are	Applicant will continue to work closely
	appropriately posted and distributed.	appropriately posted and distributed.
2) Creation of 650-1000 new jobs during construction	(See above)	(See above)
3) 1000 service jobs	(See above)	(See above)
4) 1800 professional jobs	(See above)	(See above)
5) \$1 million contribution to Workforce Intermediary Program (WIP) to serve as clearing house for jobs at site and to identify District residents with training opportunities (see narrative of WIP below)	Applicant has completed the contribution of \$1,000,000.	Applicant has completed the contributi
6) Coordination with existing service providers who provide training and jobs readiness to DC residents to prepare for work at The Wharf in construction - Building Futures, CSOSA, DC Housing Authority and others	Applicant has and will continue to work with the DOES, the Workforce Investment Council, DC service providers, DCHA and Clark Construction to identify and train District residents, particularly those residing East of The River, for apprenticeship opportunities and to assure that 30% are for residents East of the River. HMW is working with all public and non-profit partners to focus on training Public Housing residents for apprenticeship opportunities at The Wharf.	Applicant will continue to work with th Construction Trades Academy, and the apprenticeship programs. 30% of appre- residents East of the River

nents related to CBE participation for goods and

all requirements related to project preferences during

20% LSDBE Equity & Development Participation in July 11, 2008 CBE Agreement with DSLBD during

20% LSDBE Equity & Development Participation in July 11, 2008 CBE Agreement with DSLBD during

cal and Unique Retail Requirement as stipulated by e 5/12/2009 during the leasing of Stage 2/Phase 1

ely with DOES to ensure that hiring opportunities are

ution of \$1,000,000.

the Workforce Intermediary Program, Cardozo the general contractor for future phase to continue an prenticeship opportunities will be reserved for

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
Environmental Benefits		
1) Minimum LEED-ND (neighborhood development) Gold certification	Phase 1 is in the process of submitting the LEED-ND Gold certification process.	LEED-ND Gold draft scoresheet has be
2) LEED-NC (new construction) or LEED-CS (core and shell) Silver level certification or higher for individual buildings (excluding church on Parcel 11)	Phase 1 major buildings have been designed to achieve a minimum level of Silver certification and in the certification process currently.	Phase 2 major buildings will be designed certification.
3) Evaluation of Combined Heating & Power/Cogeneration Plant for on-site power generation	A cogeneration unit has been included on the roof of Parcel 2.	No additional cogeneration units are cu
4) Reduced energy consumption and associated environmental impact for energy production –	(See above)	(See above)
o demand reduction by efficient systems & building design ; innovative delivery systems)	(See above)	(See above)
o demonstrate a minimum 10% improvement over ASHRAE 90.1.2007	(See above)	(See above)
5) Reduced potable water consumption	(See above)	(See above)
o indoor through efficient fixtures; outdoor through planting & irrigation design	(See above)	(See above)
o reduce indoor water usage by a minimum 20% as compared to baseline usage as per the Energy Policy Act of 2005	(See above)	(See above)
6) Reduce stormwater runoff volumes leaving the site	The Applicant has provided an innovative stormwater management solution that utilizes	The Applicant will provide an innovati
through sustainable stormwater management measures	Low Impact Development zones and stormwater reuse cisterns to greatly reduce runoff volumes leaving the site.	Low Impact Development zones and st volumes leaving the site.
7) Significantly reduce level of contaminants in stormwater runoff, helping to improve water quality of the Potomac River, Anacostia Watershed, and Chesapeake Bay	(See above)	(See above)
8) Land conservation by vertical development, maximizing development density.	Phase 1 is a model of sustainable, dense, urban infill redevelopment that conserves land and provides significant open space throughout the project by maximizing density.	Phase 2 development is a model of sust conserves land and provides significant density.
9) Improved microclimate through reduced heat island effect.	Phase 1 provides significant green roof coverage area, open green space, and tree canopy to improve the microclimate and reduce heat island effect	Phase 2 will provide significant green r canopy to improve the microclimate an
o reduced surface parking & associated negative environmental impacts	Permanent parking for Phase 1 is provided in a below grade parking garage	Permanent parking for Phase 2 will be
o green roofs, shaded walkways	Phase 1 provides significant green roof coverage area, open green space, and tree canopy to improve the microclimate, reduce heat island effect, and improve pedestrian comfort.	Phase 2 will provide significant green r canopy to improve the microclimate, re comfort.

roposed (Phase 2)
been provided for Phase 2.
gned to achieve a minimum level of Silver
currently planned for Phase 2.
ative stormwater management solution that utilizes
stormwater reuse cisterns to greatly reduce runoff
ustainable, dense, urban infill redevelopment that
ant open space throughout the project by maximizing
n roof coverage area, open green space, and tree
and reduce heat island effect
e provided in two below grade parking garages
n moof activeness area onen anaen anaes and trac
n roof coverage area, open green space, and tree reduce heat island effect, and improve pedestrian

Phase 1 connects to existing water and waste water infrastructure off site and improves water and waste water infrastructure on site	Phase 2 will connect to existing water a water and waste water infrastructure or
Provided in accordance with LEED requirements.	Will be provided in accordance with Ll
Phase 1 is a model of walkable, vibrant mixed-use neighborhood development that is appropriately scaled, pedestrian oriented, and encourages non-vehicular travel.	Phase 2 will be a model of walkable, vi appropriately scaled, pedestrian oriente
Phase 1 capitalizes on a wide range of transit opportunities, enhances pedestrian connectivity, and expands bicycle transportation and parking facilities to help reduce automobile dependence. Additional transportation demand management and programs will be implemented to further reduce automobile dependence. Phase 1 will, by virtue of being a dense mixed-use development, help to reduce automobile dependence	Phase 2 will capitalize on a wide range connectivity, and expand bicycle transp automobile dependence. Additional tra will be implemented to further reduce a being a dense mixed-use development,
Phase 1 is located in close proximity to existing and planned public transportation	Phase 2 is located in close proximity to
Phase 1 will, by virtue of being a dense mixed-use development, help to reduce automobile dependence by placing daily needs within walking distances.	Phase 2 will, by virtue of being a dense automobile dependence by placing dail
	<ul> <li>Phase 1 is a model of walkable, vibrant mixed-use neighborhood development that is appropriately scaled, pedestrian oriented, and encourages non-vehicular travel.</li> <li>Phase 1 capitalizes on a wide range of transit opportunities, enhances pedestrian connectivity, and expands bicycle transportation and parking facilities to help reduce automobile dependence. Additional transportation demand management and programs will be implemented to further reduce automobile dependence. Phase 1 will, by virtue of being a dense mixed-use development, help to reduce automobile dependence</li> <li>Phase 1 is located in close proximity to existing and planned public transportation</li> <li>Phase 1 will, by virtue of being a dense mixed-use development, help to reduce</li> </ul>

Capital Yacht Club			
1) Build out of new clubhouse/marina for Capital Yacht	Yacht Club building is included in Phase 1.	Completed in Phase 1.	
Club			
2) 11,000 sf facility, including associated retail space of	Obligations to Capital Yacht Club have been fulfilled in Phase 1.	Completed in Phase 1.	
approximately 5,000 sf			

New Business Improvement District or similar entity		
1) Entity to manage, operate and maintain public elements of PUD, including parks, open spaces and public marinas created and funded by Applicant	The Applicant has formed a Project Association to maintain and operate the public elements of the PUD, including parks, opens spaces, and public marinas. State-of-the-art public facilities and marinas will facilitate operations, safety, and convenience, and will reduce required maintenance.	Completed in Phase 1.
2) Exploration of larger Business Improvement District to fund clean and safe programs and transportation	Southwest Business Improvement District has been created.	Completed in Phase 1.

er and waste water infrastructure off site and improves on site

LEED requirements.

, vibrant mixed-use neighborhood development that is nted, and encourages non-vehicular travel.

ge of transit opportunities, enhance pedestrian nsportation and parking facilities to help reduce transportation demand management and programs e automobile dependence. Phase 2 will, by virtue of nt, help to reduce automobile dependence

to existing and planned public transportation

nse mixed-use development, help to reduce aily needs within walking distances

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
Amenities Targeted to Arena Stage Patrons: The Applican	nt has also made the following commitments to the Mead Center for American Theate	<u>r at Arena Stage:</u>
1) <u><i>Retail</i></u> : The Applicant will incorporate a significant number of restaurants, cafes, music venues and after-dinner small format clubs at the Southwest Waterfront which are anticipated to appeal to Arena Stage patrons who seek a range of meal, beverage and entertainment options before and after attending a performance. Approximately 210,000 – 480,000 square feet of retail, restaurants, cafes, etc., are projected for the redeveloped waterfront.	Phase 1 provides for a significant number of restaurants, cafes, music venues and after- dinner small format clubs at the Southwest Waterfront which are anticipated to appeal to Arena Stage patrons who seek a range of meal, beverage and entertainment options before and after attending a performance	Phase 2 will provide for a significant n Waterfront which are anticipated to app meal, beverage and entertainment optic
2) <u>Parking</u> : HMW is taking into account Arena's desires for off-street parking for its patrons, and HMW anticipates that the public parking to be provided at the waterfront will be ample to serve Arena's patrons. A total of $2,100 - 2,650$ underground parking spaces are projected, of which an estimated 10-30% will be for office uses and an estimated 20 40% will be for retail uses. Office parking will be available after hours, and sufficient parking is planned to accommodate retail needs. One of the buildings directly across from Arena Stage is currently projected as an office building.	Patron's of the Arena Stage are welcome to park in the public parking that is available in the Phase 1 development.	Patron's of the Arena Stage will be wel in the Phase 2 development.
3) <u>Affordable Housing for Arena Stage Artists, Interns, and</u> <u>Fellows</u> : The Project plan incorporates a significant commitment to affordable housing, a portion of which may be made available to artists, to include housing and perhaps live-work space, in an effort to promote an arts focus in the neighborhood. Recognizing the critical importance to the Southwest Community and the District as a whole of the new Mead Center for American Theater; Arena Stage's unique synergy with HMW and the redeveloped waterfront; and its expressed need for up to 50 units of housing for its low-moderate income affiliates, HMW and Arena will work collaboratively with the District in an effort to secure a set aside, through purchase or master lease, of studio and one- bedroom apartments from the inventory of the HMW's affordable housing component. Such units would be under the control of Arena Stage and reserved for housing the theater's visiting artists, full-season fellows and interns whose incomes fall within the project definition of low- and moderate households. Arena would be required to comply with the Affordable Housing Covenant of the District's Land Disposition Agreement with HMW, for the term of the Covenant, which stipulates income limits and other conditions relative to the Affordable Housing component.	Applicant is supportive of Arena Stage's interest in utilizing the Wharf Affordable and Workforce Housing to support their artist housing needs but no agreement has been reached with the District regarding how to accomplish this within the constraints of the Affordable Housing Covenant to the District's Land Disposition Agreement.	Applicant is supportive of Arena Stage Workforce Housing to support their art reached with the District regarding hov Affordable Housing Covenant to the D

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PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
Workforce Intermediary Program		
The Applicant has participated in the development and implementation of various workforce development efforts, in addition to serving as an active participant in three efforts by the District to develop a formal Workforce Intermediary Program (WIP), starting in 2006. The other efforts include:		Applicant will continue to work with the to support Workforce Intermediary Pro
1) participating in the Ward 8 Workforce Development Council, where the Applicant has been represented on the Council for three years and has met on numerous occasions with the Director, to help shape the program and support her efforts;	(See above)	(See above)
2) working with the D.C. Students Construction Trade Foundation to establish a program for the SWW redevelopment which would effectively serve as the project's WIP if District WIP is not operational at the time of project construction. This program would help to train District residents for some of the 650-1,000 construction jobs that are projected for the development;	(See above)	(See above)
3) setting up a jobs partnership between the DC Housing Authority and the Mandarin Oriental Hotel, whereby public housing residents receive hospitality training, are provided job opportunities at the Mandarin and are supported for one- year by D.C. Housing Authority case workers to assure success in their employment. This effort can serve as a model for hiring at the SWW for hospitality, retail and other work when the project becomes operational , as well as during the construction period where supportive services may be essential to assure employment success;	Applicant has relied on WIP for this function, and will call upon the model created as needed.	Applicant will rely on WIP for this fun needed.
4) working with the Southwest and Near Southeast Community Benefits Coordinating Committee to establish a structure whereby Southwest residents can be identified, trained and ready for work at SWW;	(See above)	(See above)
5) serving as intermediary to connect SWW residents with job opportunities with The Kastles Professional Tennis Organization that has just located at the SWW in May 2011, and providing job opportunities and mentorship with HMW and its vendors, to connect SW residents with interim jobs prior to construction start, in connection with the HMW Interim Uses Program; and	Kastles Tennis is no longer located onsite as the area previously dedicated to the stadium is within the Phase 1 construction boundary.	Kastles Tennis is no longer located ons is within the Phase 1 construction bour

h the relevant District agencies and community groups Program efforts.

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onsite as the area previously dedicated to the stadium oundary.

PROFFERED BENEFIT/AMENITY	Completed (Phase 1)	Pro
representatives from Wards 5, 6, 7, 8 on the Applicant's	Development Advisory Group has meet on regular basis during entire project and initial phases of operations. DAG Community Benefits subcommittee focuses on jobs, CBE participation and Affordable Housing.	Development Advisory Group will con and initial phases of operations. DAG environment/transportation. Later effo for future phases

ontinue to meet on regular basis during entire project G subcommittees to include: housing and fforts will focus on jobs and business opportunities