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10. INITIAL STUDY PREPARERS

David Claycomb, AICP, Quality Assurance/Quality Control Lesley Scheuber, Environmental Planner Victor Ortiz, Air Quality Specialist Jason Runyan, Noise Specialist

APPENDIX A

NEWARK GATEWAY MIXED-USE DEVELOPMENT PROJECT PLANS AND DETAILS

OWNER Tony Bolg

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APPLICANT

Henry Cord

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ARCHIECI

Spott Rosenberg, AIA Rockville, MD 20855 7361 Calhoun Place, Sutte 310 lonathan Nehmer + Associates, Inc.

CIVIL ENGINEER

Scn Ramon, CA 94583 2633 Carnino Ramon, Suite 350 Catson, Barbee & Glason, Inc. Terry Reeves, RE.

ANDSCAPE ARCHITECT

1615 Bananza Sheet, Suite 314 Walnut Creek, CA 94596 Ribey Design Group Annika Corpenter, Principal

GEOTECHNICAL CONSULTANT

1259 Oakmead Parkway Sunnyvale, CA 94085 Corneistane Earth Group Danh Tran

JOINT TRENCH DESIGN CONSULTANT

5820 Stonerage Mail Rail, Suite 345 Pleasanton, CA 94588 Giaca are Design Services, Inc. Joanna Giacalone-Casey

ARCHITECTURE

A3 Architecture Ste Plan Al Title Sheet A2 Table of Contents

A5 Parking L2 Plan A4 Ground Floor Flain

2 4TH Floor Plan 379 Foor Plan

A8 5th Floor Plan

All Right & Rear Elevations A9 Building Section Diagram A10 Willow Street & Enterprise Drive Elevation

LANDSCAPE ARCHITECTURE

A12 Exterior Rendering

L4 1ST Faar Hydrozone Plan L5 3^{SD} Flaoi Hydrozone Plan L6 5TH Flaor Hydrozone Plan 2 12 3RD Floor Lancscape Plan 1ST Floor Landscape Plon 5^{III} Floor Landscape Plan

5TH Foor Hydrozone Plan

25

SPRING TIDE

ROAD

C4 Pre-military Stormwater Control Plan

Pre minory Access Plan

See Joe & ENTERPRISE (7)1.58) 928.87 (A) W 1689 100 COUNTY ROAD NO. TSUS A STATE OF THE PARTY OF THE PAR N. Sec. CITY AND ALL TO A. B. T. p. of States COUNTY OF 2 (3-3) (4-1) 4-5 (4-2) 11-055 SAN FRANCISCO STREET _ COUNTY - ROAD NO. TEAR BAINE 16 AVE.)



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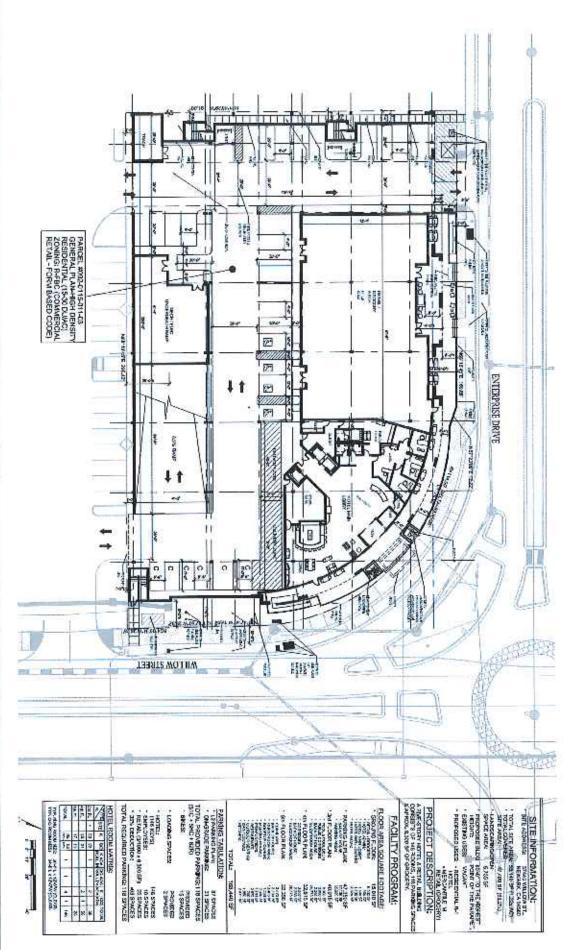
C2 Pre-minary Grading Plan
C3 Pre-minary Ut Ty Plan



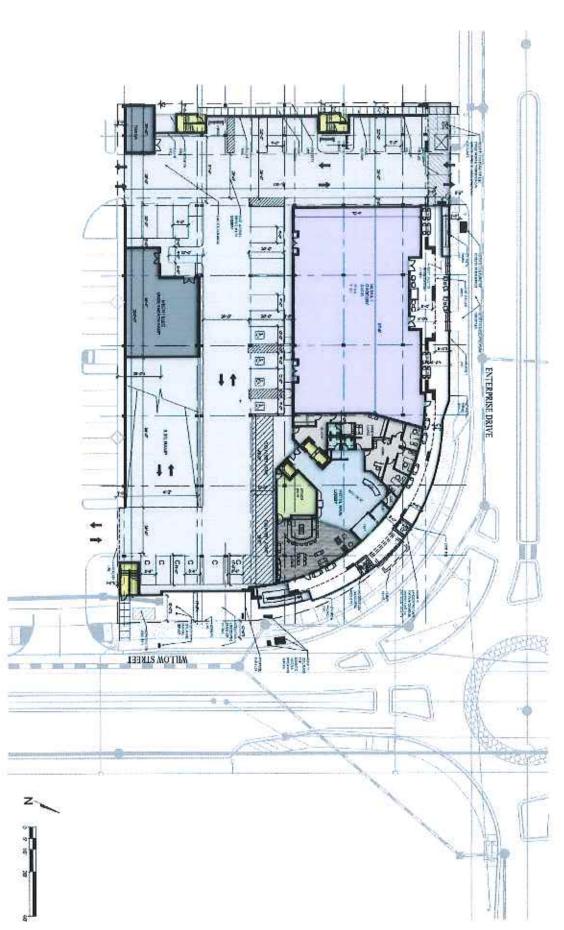
Newark Gateway

Mixed-Use Development

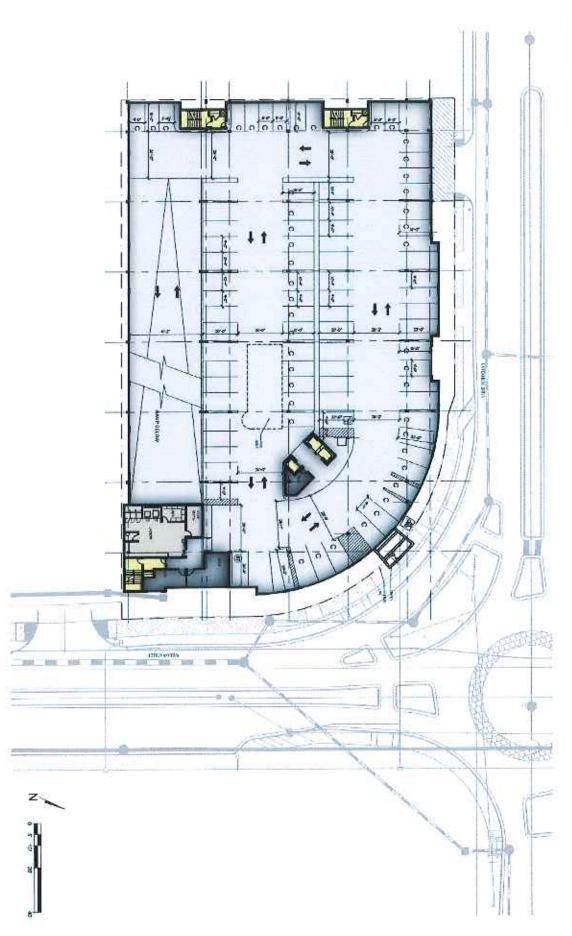
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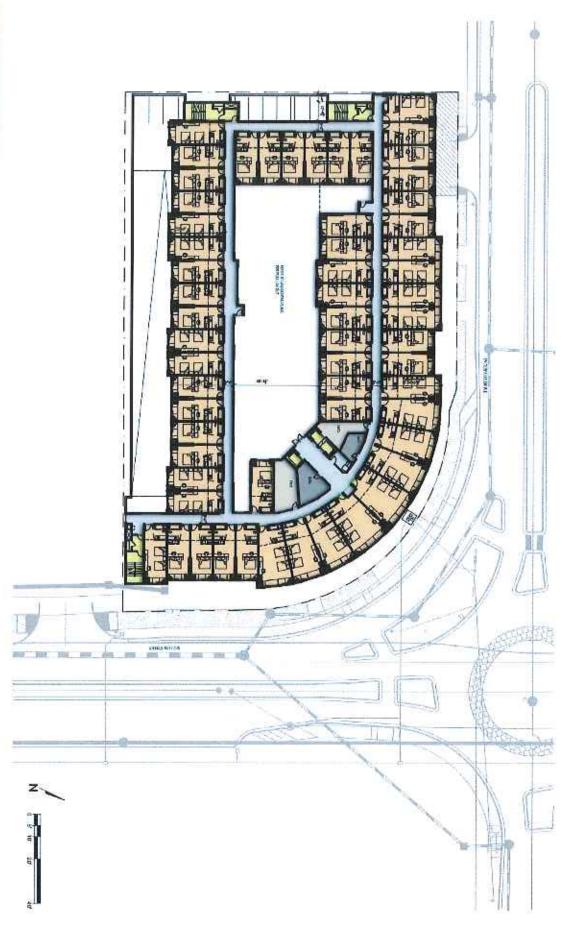




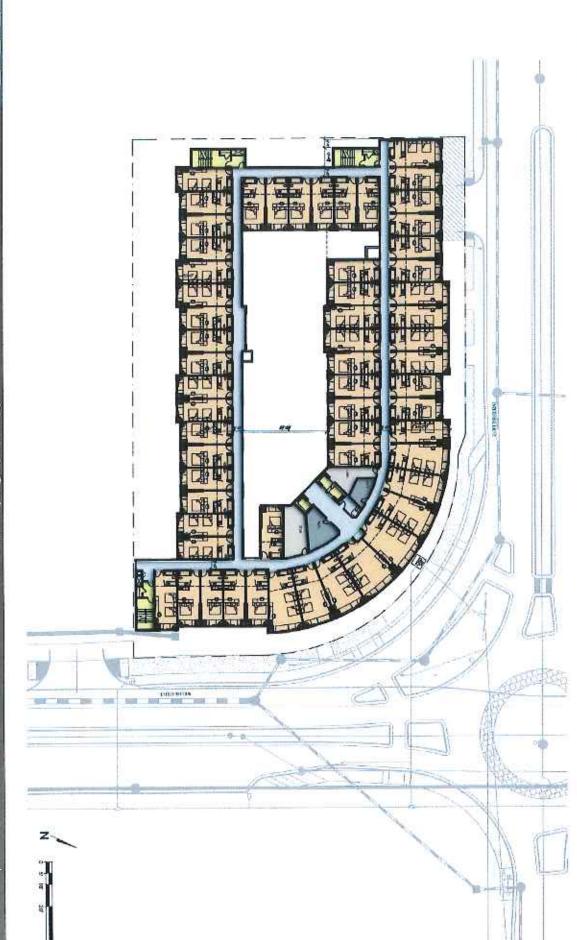


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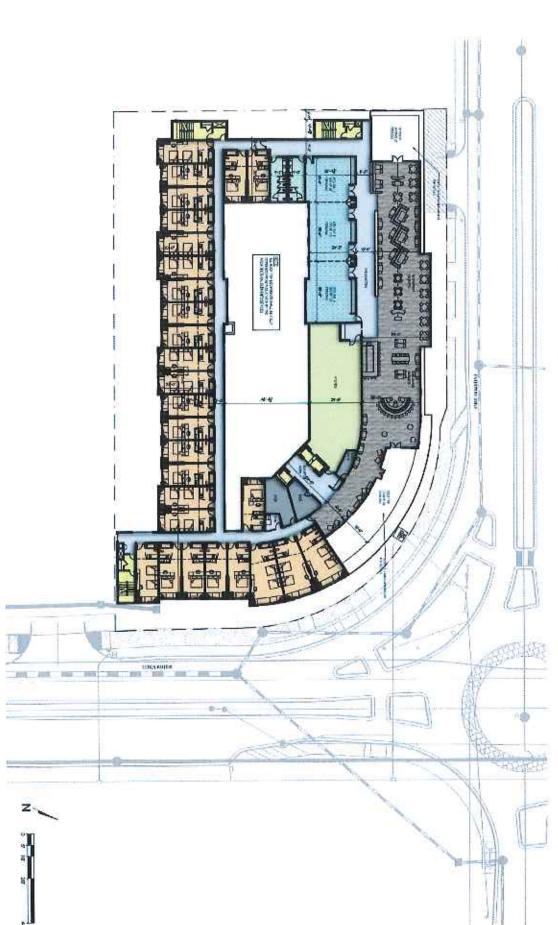
Newark Gateway



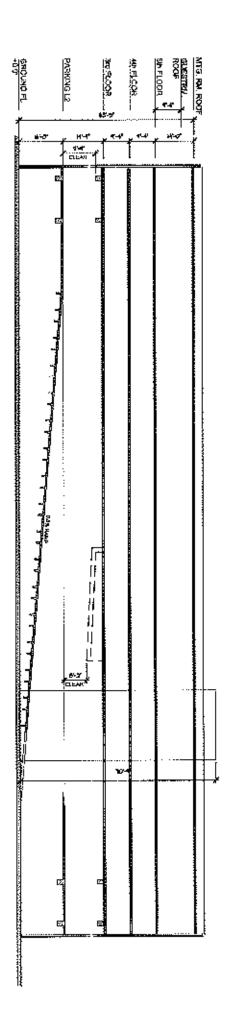








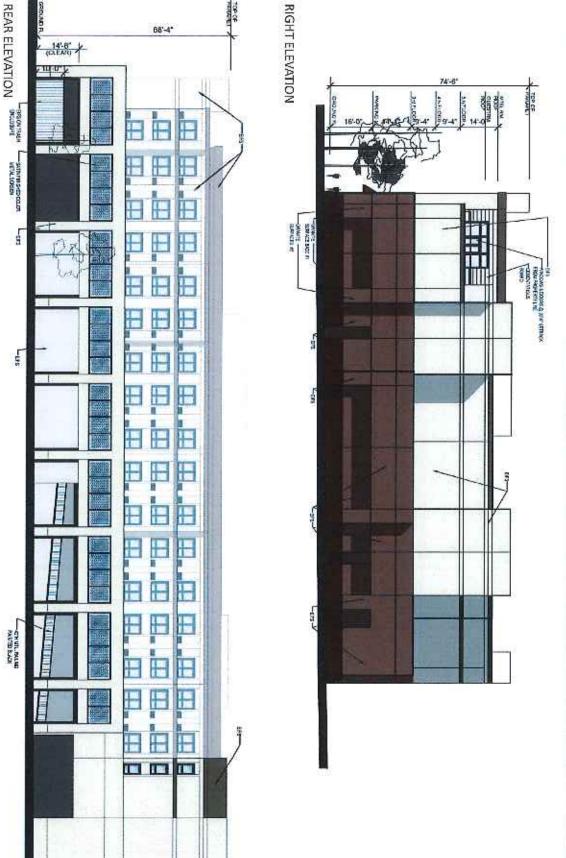














Newark Cateway

Mixed-Use Development

Intersections & William Stage:

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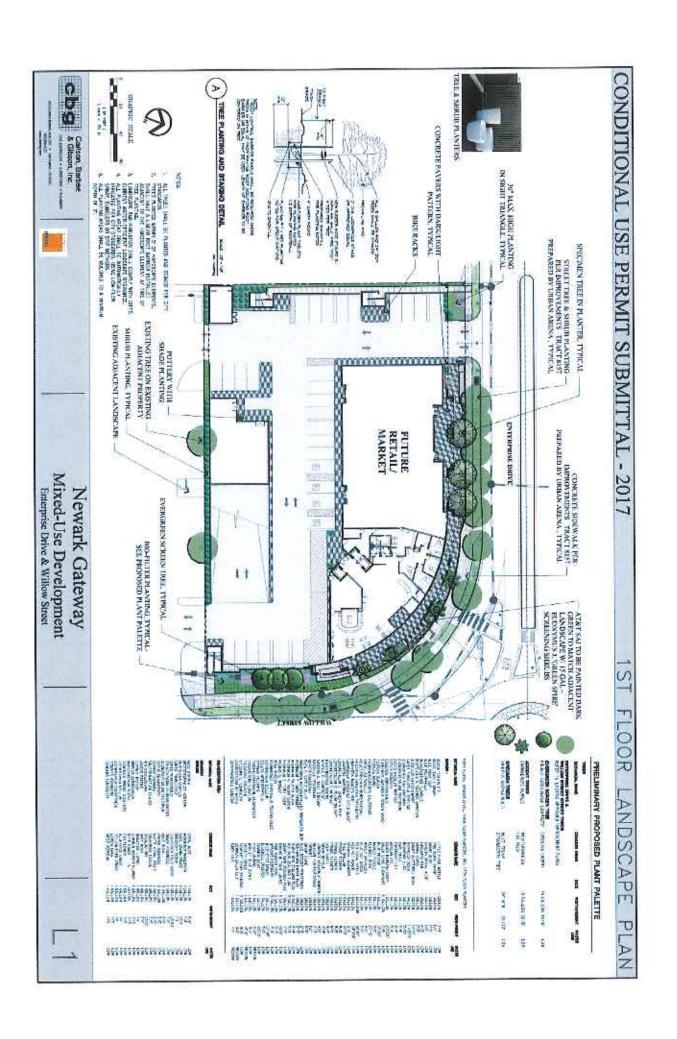
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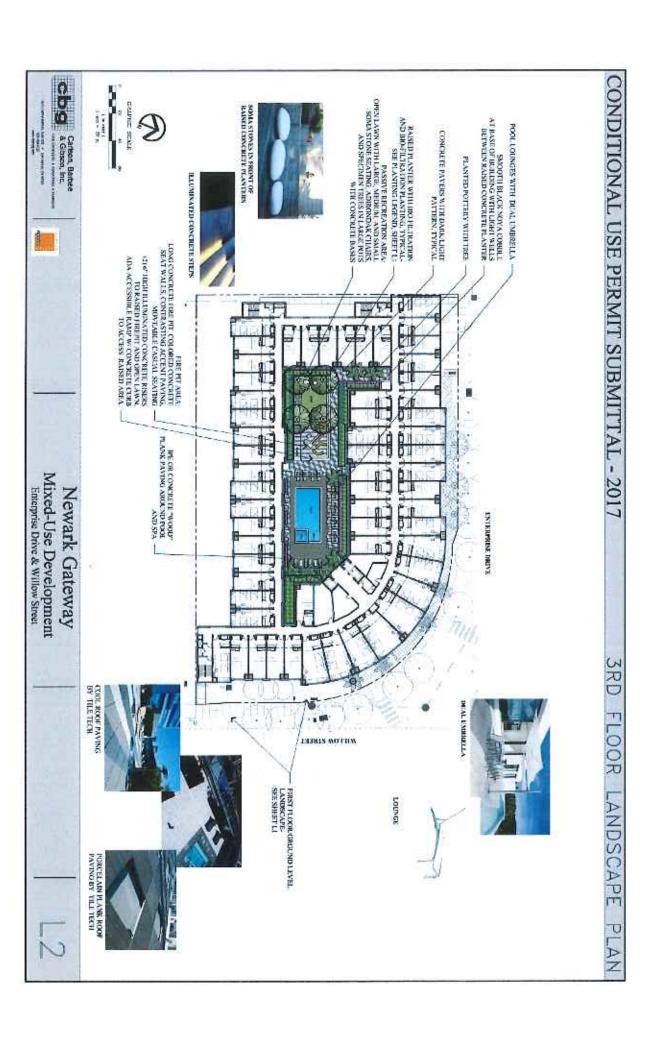
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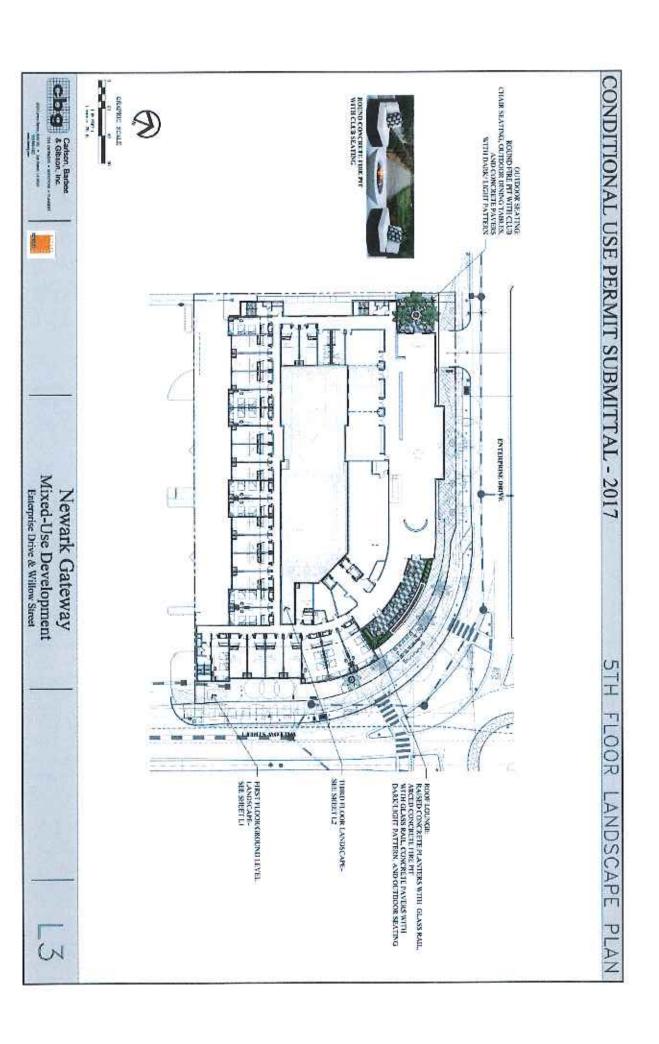
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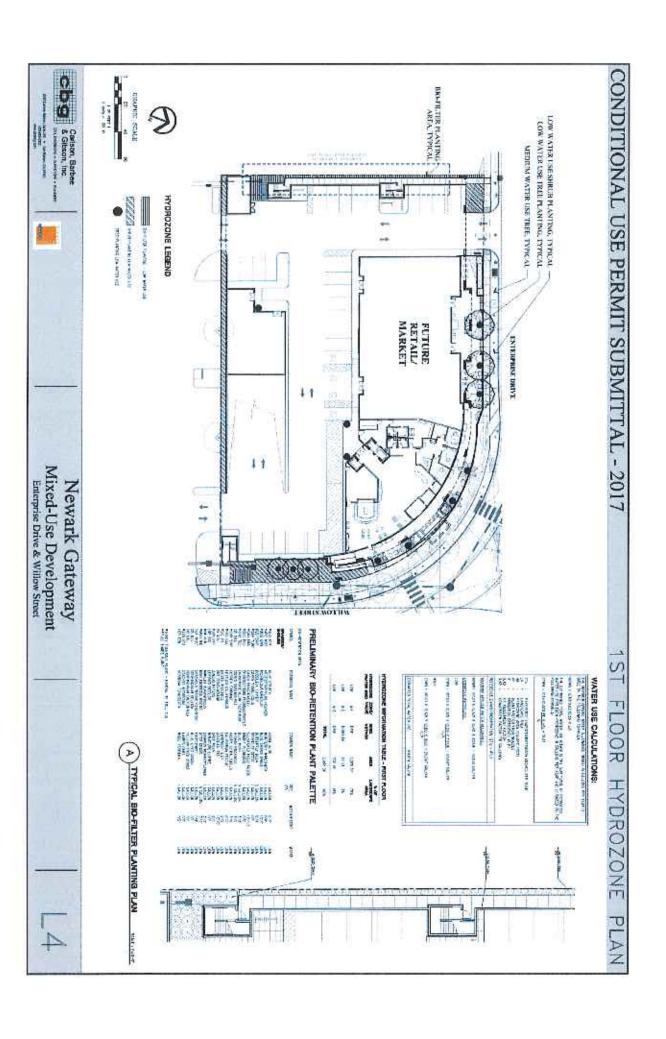


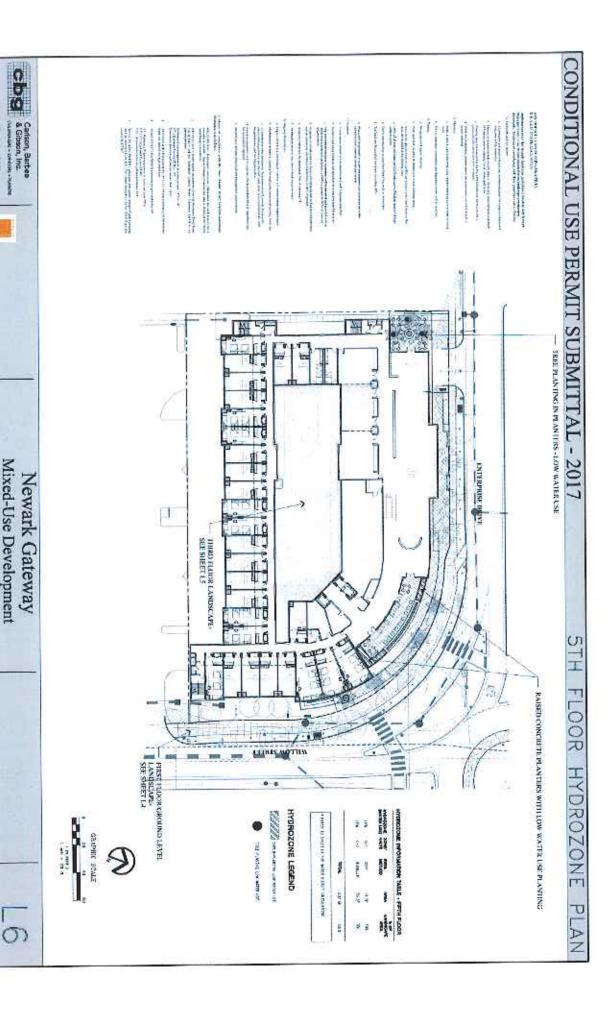






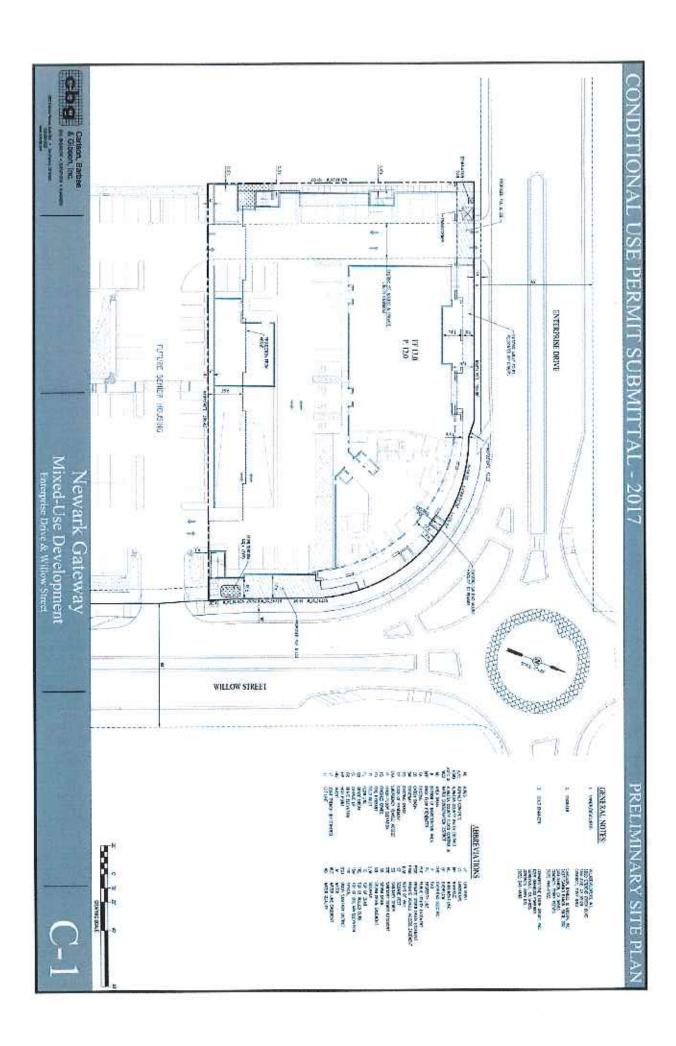


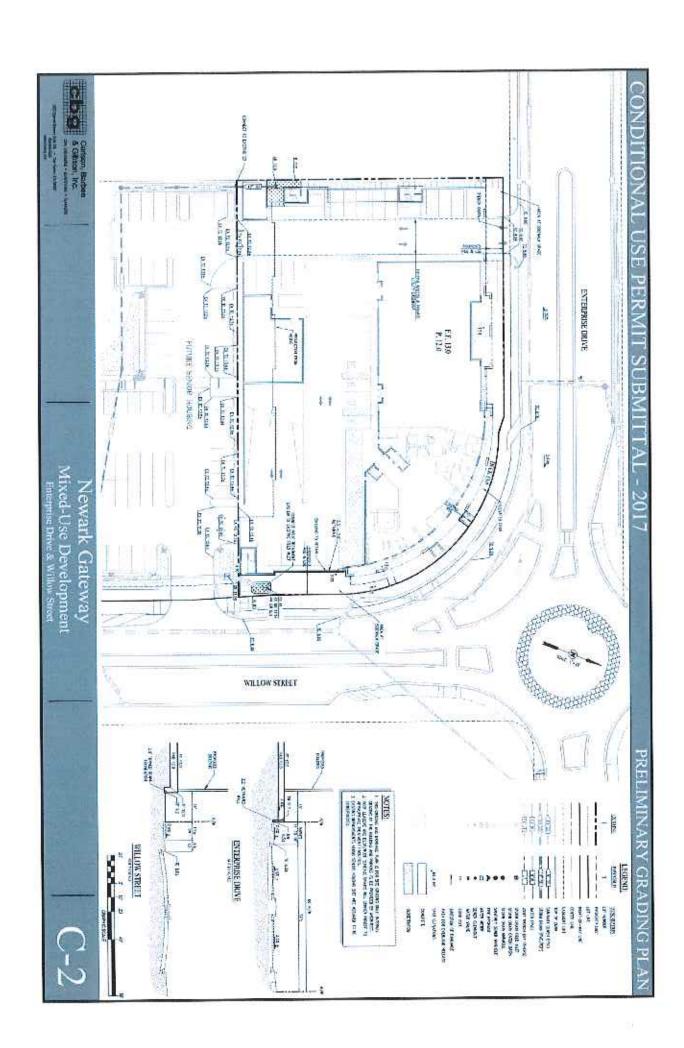


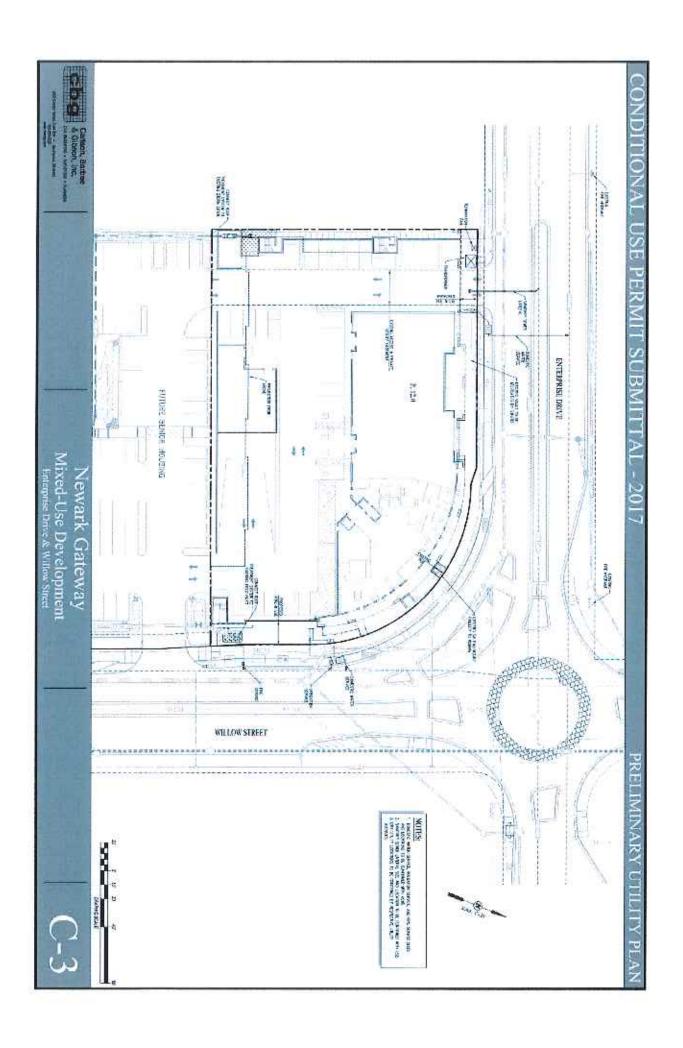


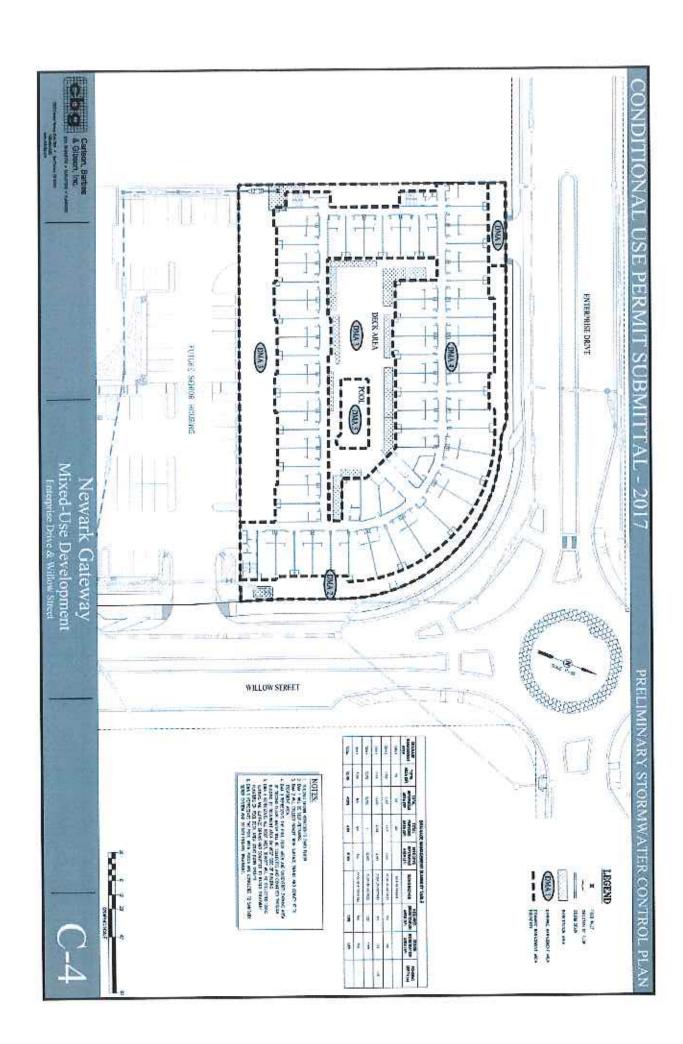
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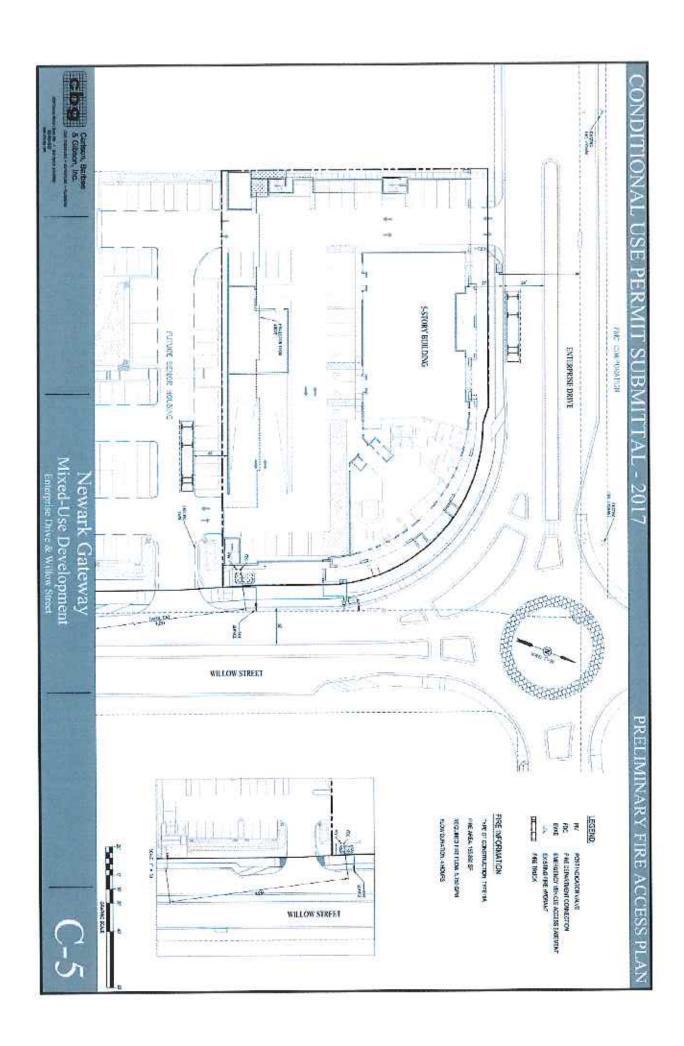
Enterprise Drive & Willow Street













7361 Calhoun Place Suite 310 Rockville, MD 20855 301,670,1635 www.nehmer.com

APPENDIX B

MITIGATION, MONITORING, AND REPORTING PROGRAM
FOR THE
NEWARK GATEWAY MIXED-USE DEVELOPMENT PROJECT

Mitigation Measure	Implementation Procedure	Monitoring Responsibility	Monitoring/Reporting Action & Schedule	Non-Compliance Sanction/Activity	Monitoring Compliance Record Name/Date
Air Quality					
4.2-1a - Prior to issuance of any Grading Permit, the Public Works Director and the Building Official shall confirm that Grading Plans Building Plans and	Require as a condition of project approval.	City Council and Planning Division	Draft and incorporate condition as part of project approval.	Deny project approval.	
specifications stipulate that, in compliance with the BAAQMD CEQA	Project applicant includes measures	Engineering/Building Division	Review plans prior to issuance of grading	Deny grading permits.	
Air Quality Guidelines, the following basic construction mitigation measures shall be implemented for all construction	on plans submitted for grading permits.		requirements described in Mitigation Measure		
projects:			4.2-1a have been met.		
 All exposed surfaces (e.g., parking areas, staging areas, soil piles, graded areas and unpaved access roads) shall 	Construction	Building Division	Conduct periodic site visits during	Halt demolition, grading or	
 All haul trucks transporting soil, sand, or other loose material off-site shall be covered. 	control measures.		and construction.	are implemented.	
 All visible mud or dirt track-out onto adjacent public roads shall be removed using wet power vacuum 					
street sweepers at least once per day. The use of dry power sweeping is prohibited.					
 All vehicle speeds on unpaved roads shall be limited to 15 mph. 					
 All roadways, driveways, and sidewalks to be paved shall be 					
completed as soon as possible.					
 Idling times shall be minimized either by shutting equipment off when not 					
in the second the second					

	• •
4.2-1b - Prior to issuance of any Grading Pennit, the Public Works Director and the Building Official shall confirm that the Grading Plans, Building Plans, and specifications stipulate that, in compliance with the BAAQMD CEQA Air Quality Guidelines, the following additional construction mitigation measures shall be implemented for all construction projects: [All exposed surfaces shall be watered at a frequency adequate to maintain minimum soil	required by the California airborne toxics control measure Title 13, Section 2485 of California Code of Regulations [CCR]). Clear signage shall be provided for construction workers at all access points. All construction equipment shall be maintained and properly tuned in accordance with manufacturer's specifications. All equipment shall be checked by a certified mechanic and determined to be running in proper condition prior to operation. A publicly visible sign with the telephone number and person to contact at the lead agency regarding dust complaints shall be posted. This person shall respond and take corrective action within 48 hours. The Air District's phone number shall also be visible to ensure compliance with applicable regulations.
Require as a condition of project approval. Project applicant includes measures on plans submitted for grading permits. Construction contractor implements control measures.	
City Council and Planning Division Engineering/Building Division Building Division	
Draft and incorporate condition as part of project approval. Review plans prior to issuance of grading permits to ensure that requirements described in Mitigation Measure 4.2-1b have been met. Conduct periodic site visits during	
Deny project approval. Deny grading permits. Hall demolition, grading or construction until control measures are implemented.	

•	•		•		• na na
feet from the paved road shall be treated with a 6- to 12-inch compacted layer of wood chips, mulch, or gravel. • Sandbags or other erosion control measures shall be installed to prevent silt runoff to public roadways from	 All trucks and equipment, including their tires, shall be washed off prior to leaving the site. Site accesses up to a distance of 100 	excavation, grading, and ground- disturbing construction activities on the same area at any one time shall be limited. Activities shall be phased to reduce the amount of disturbed	germinating native grass seed) shall be planted in disturbed areas as soon as possible and watered appropriately until vegetation is established. The simultaneous occurrence of	 Wind breaks (e.g., trees, fences) shall be installed on the windward side(s) of actively disturbed areas of construction. Wind breaks should have at maximum 50 percent air porosity. 	moisture of 12 percent. Moisture content can be verified by lab samples or moisture probe. • All excavation, grading, and/or demolition activities shall be suspended when average wind speeds exceed 20 mph.
om [o]	ding rior	f- s on sall be ed to	hall soon fately	shall le(s)	ntent
					demolition, grading and construction.

recent certification standard for off- road heavy duty diesel engines.				
Biological Resources				
4.3-2 - In order to avoid impacts on	Require as a	City Council and	Draft and incorporate	Deny project
nesting raptors, a nesting survey shall be	condition of	Planning Division	condition as part of	approval.
conducted on individual project site	project approval.		project approval.	
parcels prior to commencing with earth-			A CONTROL OF THE CONT	
moving or construction work if this work	Project applicant	Planning Division	Prior to	Delay
would occur during raptor nesting season	hires qualified		commencement of	commencement
(between February 1 and August 31), The	biologist to		construction, ensure	of construction.
raptor nesting survey shall include	conduct nesting		that survey has been	
examination of all trees on or within 300	survey if grading		conducted and	
feet of the entire project site, not just	or construction		requirements described	
trees slated for removal, since ground	would occur		in Mitigation Measure	
vibrations and noise from earth-moving	during nesting		4.3-2 have been met.	
equipment can disturb nesting birds and	season.			
potentially result in nest abandonment.	8			
Since northern harriers are ground	Project applicant	Planning/Building	Conduct periodic site	Halt construction
nesting raptors, the nesting survey shall	provides	Divisions	visits during grading	until necessary
also include systematic walking transects	necessary buffer if		and construction.	buffer is
across all suitable ground on the project	nests are			provided.
site parcels.	identified.			
If nesting raptors are identified during the				
surveys, orange construction fence shall				
be installed to establish a 300-foot radius				
around the nest unless a qualified				
otologist determines that a lesser distance				
discussion below for more detail). If the				
tree or nest is located off the project site.				
then the buffer shall be demarcated per				
the above where the buffer intersects the				
project site.				
The size of the non-disturbance buffer				
may be altered if a qualified raptor				

9

A LATER TO	and construction		The state of the s	in the second se
until necessary	visits during grading	Divisions	provides	If special-status birds are identified
Flat construction	Conduct periodic site	Planning/Building	Project applicant	
				commencing work.
			scason.	completed approximately 15 days prior to
	4.3-2 have been met.		during nesting	developed. The nesting surveys shall be
	in Mitigation Measure		would occur	lands within 100 feet of the parcel being
	requirements described		or construction	The nesting survey shall also survey
	conducted and		survey if grading	is, between March I and September I.
	that survey has been		conduct nesting	during the passerine nesting season, that
of construction.	construction, casure		biologist to	on that parcel if this work would occur
commencement	commencement of		hires qualified	initial earth-moving or construction work
Delay	Prior to	Planning Division	Project applicant	being developed prior to commencing
				parcels and within 100 feet of the parcel
	project apptoval.		project approval.	be conducted on individual project site
approval.	condition as part of	Planning Division	condition of	nesting passerines, a nesting survey shall
Dony project	Draft and incorporate	City Council and	Require as a	4.3-4 - in order to avoid impacts on

construction fencing to establish a nonfoot radius around all identified active nesting on or near the project site, a 100if special-status binds are identified nests shall be demarcated with orange nests are necessary buffer if identified.

disturbance buffer. If an active nest is sufficient flight skills to avoid project biologist that the young have fledged buffer until it is determined by a qualified shall occur within this 100-foot staked No construction or earth-moving activity the buffer that is onsite shall be fenced. (that is, left the nest) and have attained found offsite, the intersecting portion of

are identified nesting on or adjacent to of 75 feet shall be established or as the project site, a non-disturbance buffer birds, for example, red-winged blackbird, If common (that is, not special-status) construction zones.

Conduct periodic site visits during grading and construction.

uniii necessary buffer is

provided.

Deny issuance of grading pennits.	Prior to issuance of grading permits, confirm that	Planning Division	Project applicant hires qualified archaeologist to	qualified archaeologists meeting the Secretary of the Interior's Professional Cualification Standards to train the
approval.	Draft and incorporate condition as part of project approval.	City Council and Planning Division	Require as a condition of project approval.	4.4-1a - Prior to the issuance of grading permits for future development allowed within the Dumbarton TOD Specific Plan
	7			Cultural Resources
				August 1.
	-			buffers are removed if the date is before
				report shall be submitted to the City
				outcome and the removal of buffers. This
				provides details about the nesting
				nesting surveys shall prepare a report that
				August 1st, the biologist conducting the
				date. If buffers are removed prior to
				independent of their nests at an earlier
				that young have fledged and are
				a qualified wildlife biologist determines
				shall be maintained until August 1 unless
				mid-July. Regardless, nesting buffers
				nesting by the end of June or in early to
				region many species can complete
				nesting by August 1. However, in the
				project site are expected to complete
				Typically, most birds in the region of the
				leave the area.
				have attained sufficient flight skills to
				biologist that the young have fledged and
				determined by the qualified wildlife
				nest shall be postponed until it is
				fencing. Disturbance around an active
				demarcated with orange construction
				ornithologist. The buffer shall be
				otherwise prescribed by a quantieu

construction crew on the mechanisms	train construction	•	archaeologist has been hired and training has		
caution them on the legal and/or	—		been completed.		
regulatory implications of knowingly					
destroying cultural resources or removing	gr if subsurface		Conduct periodic site	Halt construction	
artifacts or human remains from the	deposits are	Planning/Building	visits during grading	until requirements	
project sites.	discovered during	Divisions	and construction.	are met.	
If subsurface deposits believed to be	contractor halts				
cultural or human in origin are	work and				
discovered during the construction of	complies with				
future development projects within the	requirements, as				
Dumbarton TOD Specific Plan area, then	n described in				
all work shall halt within a 200-foot					
radius of the discovery and they shall be					
evaluated by a professional archaeologist.	ř				
encountered then the probacologist lead		•			
agency, and project sponsor shall arrange	~di				
for either: 1) total avoidance of the					
resource, if possible; or 2) test	•				
excavations to evaluate eligibility and, if	-				
cligible, data recovery as mitigation.					
If human remains of any kind are found	•				
during construction activities, all					
activities shall cease immediately and the	91				
Alameda County Coroner shall be					
notified as required by Stale law (Section					
7050.5 of the Health and Safety Code). If	<u> </u>				
the coroner determines the remains to be	כיי				
of Native American origin, he of she					
Shall notify the Native American				,,	
NATE shall then identify the most libely	=				
descendant(s) (MLD) to be consulted	.,				
the state of the s					

grading permits.	grading permits, review geotechnical investigation and confirm that	Engineering Livision	submits design- level geotechnical investigation.	Newark under ACWD Ordinance No. 2010.01. Future developers within the Specific Plan area shall have a design-level geotechnical engineering investigation performed for their
approval.	condition as part of project approval.	Planning Division	condition of project approval.	construction, repair, and destruction of wells, exploratory holes, and other excavations located within the City of
Deny project	Draft and incornorate	City Compatiband	Danisa aca	Geology and Soils
				determine whether the proposed project would materially alter in an adverse manner those physical characteristics of the known historical resource that conveys its historical significance.
approval. Deny Tentative Map approval.	condition as part of project approval. Prior to approval of Tentative Maps, confirm that archaeologist or architectural historian has conducted evaluation, as needed, and requirements of Mitigation Measure 4.4-1b have been met.	Planning Division Planning Division	condition of condition of project approval. Project applicant hires qualified archaeologist or architectural historian to evaluate affected buildings or structures or the Union Pacific Railroad complies with requirements, as described in Mitigation Measure 4 4-1 h	4.4-1b - Prior to approval of Tentative Subdivision Maps for any development within the Dumbarton TOD Specific Plan area that would directly affect any existing buildings or structures or the Union Pacific Railroad corridor, or is proposed within 100 meters (328 feet) of any existing buildings or structures or the Union Pacific Railroad corridor, the resource shall be evaluated for inclusion in the National Register by a qualified professional archaeologist familiar with the architecture and history of Alameda County. If the building or structure is considered eligible for inclusion in the National Register, then the project sponsor shall submit a study prepared by a qualified historian or architectural historian to
				regarding treatment and/or reburial of the remains.

	1.21		
			piero.
		piles or	foundations, such as piles or
		s on deep	 Supporting structures on deep
			the soft/loose soil;
		densifying	compacted soil, thus densifying
		/ation with	backfilling the excavation with
		nd	excavating the soil and
		bose soil by	 Removing the soft/loose soil by
		e following:	limitation, one or more of the following:
		withour	efficacy, and could include without
		proven	employed, have known and proven
		are regularly	project-related development are regularly
-		struction of	regarding the design and construction of
		estigations	geotechnical engineering investigations
		හුr-level {	recommendations of the design-level
		measure	testing. The likely mitigation measure
		laboratory	subsurface investigation and laboratory
		tified by	soil and rock conditions identified by
		l as specific	types of development, as well as specific
		bations and	consideration the specific locations and
		all take into	engineering investigations shall take into
			The design-level geotechnical
			investigation.
		single	more than one property in a single
		include	developers mutually agree to include
		ss fliture	proposing construction, unless future
		ual property:	address each specific individual property
		all only	engineering investigations shall only
		otechnical	property. The design-level geotechnical
		ndividual	of grading permits for such individual
		ie issuance	shall become conditions to the issuance
		estigations	geotechnical engineering investigations
•*****	construction plans.	sign-level	measures specified by the design-level
	included in	nitigation	its (their) development. The mitigation
	recommendations are	ties prior to	individual property or properties prior to

anticipated volume of stonnwater runoff generated by the proposed development,	4.8-4a - Plans submitted for grading permits shall include a detailed hydrology reports. The reports shall include calculations regarding the	Hydrology and Water Quality	Hazards and Hazardous Materials	Greenhouse Gas Emissions	the project geotechnical engineer(s) shall coordinate with ACWD ordinance No. 2010-01.	 Improving the soft/loose so various methods, such as dynamic deep compaction, constructing surcharge fills installing wick drains, grou and other methods; Strengthening structures to withstand seismic shaking a differential ground settleme and/or, Other methods as determin the geotechnical report to be prepared for the sites.
stonnwater runoff sed development,	ed for grading detailed reports shall	Quality	us Materials	sions	tering activities, at engineer(s) shall TWD to ensure D Ordinance No.	Improving the soft/loose soils by various methods, such as dynamic deep compaction, constructing surcharge fills, installing wick drains, grouting, and other methods; Strengthening structures to withstand seismic shaking and differential ground settlement; and/or, Other methods as determined by the geotechnical report to be geotechnical report to be prepared for the sites.
Project applicant submits detailed	Require as a condition of project approval.				project approval. Project geotechnical engineer coordinates with ACWD.	
Building/Engineering Divisions	City Council and Planning Division				Planning Division Planning Division Engineering Division and ACWD	
Review hydrology reports prior to	Draft and incorporate condition as part of project approval.			STATE AND DESCRIPTIONS	condition as part of project approval. Prior to issuance of grading permits, review plans and confirm that requirements of ACWD Ordinance No. 2010-01 are met.	
Deny issuance of grading permits.	Deny project approval.				approval. Deny issuance of grading permits.	

and shall demonstrate that adequate	hydrology reports		issuance of grading	
stormwater conveyance and capacity is	and submits a	_	permits to ensure that	
available in the existing facilities selected	detailed		requirements of	
depending on the location of the	retention/detention		Mitigation Measure	
proposed development (i.e., the Line F-1	plan if adequate		4.8-4a have been met.	
channel, the City's existing outfall into	conveyance and			
the Line I-1 channel, the existing human-	capacity is			
created tidal channel that is tributary to	unavailable.			
Newark Slough, and existing City				
facilities in Willow Street). The				
hydrology reports shall be subject to				
review and approval by the City				
Engineer.				
If the hydrology reports determine that				
the existing facilities do not have				
adequate stormwater conveyance and				
capacity to serve the proposed				
development, then the project applicant	•			
shall develop a detailed stormwater				
detention plan for the retention/detention				
of stormwater runoff on the project site.				
The stormwater detention facilities shall				
be designed with adequate capacity to				
ensure that that stormwater generated on				
the project site during a peak storm event				
is retained at a rate that would ensure that				
discharges from the site do not exceed				
pre-construction levels. All detention				
facilities shall be developed in				
conformance with the City's standards				
and the standards of the Alameda County				
Flood Control and Water Conservation				
District. The plans and specifications of				
the proposed detention facilities shall				
meet the standards of the City				

				 8:00 a.m. to 5:00 p.m. on Saturdays. Equipment and trucks used for project construction shall utilize the best available noise control techniques (e.g., improved mufflers.
Deny issuance of demolition, grading and/or building permits.	Review noise reduction program prior to issuance of demolition, grading and/or building permits.	Planning/Building Divisions	Project applicant submits noise reduction program.	approval, which includes that following measures, ongoing through demolition, grading and/or construction: Restrict noise-generating activities at the construction site or in areas adjacent to the construction site to the hours of 7:00 a.m. to 7:00 p.m., Monday through Friday, and between
Deny project approval.	Draft and incorporate condition as part of project approval.	City Council and Planning Department	Require as a condition of project approval.	4.10-la - To reduce noise impacts due to construction, project applicants shall require construction contractors to implement a site-specific noise reduction program, subject to City review and
				Noise
approval.	condition as part of project approval.	Planning Department	condition of project approval.	Measure LUP-01 - The project applicant shall submit to the City of Newark for approval a revised Land Use Plan and revised Proposed Land Use Table supporting the adjustment to land uses on APN 092-0115-011.
Deny project	Draft and incorporate	City Council and	Require as a	Land Use and Planning SHH/FMC Project Specific Mitigation
				that adequate detention is provided at all times to ensure that runoff from the site does not exceed pre-construction levels.
				Engineering Department as an adequate engineering product. The construction of stormwater detention facilities may be phased to correspond with development of the project site over time, provided

© ⇔ u m A l	•			_													•			7
4.10-1b - Prior to the issuance of each grading permit, project applicants shall submit to the City Building Inspection Division a list of measures to respond to and track complaints perfaining to	If feasible, the noisiest phases of construction shall be limited to less than 10 days at a time.	and enclosed within temporary sheds, incorporated insulation barriers, or other measures to the extent feasible.	located as far from adjacent receptors as possible, and they shall be muffled	whenever feasible.	procedures shall be used, such as drills rather than impact equipment.	reduction of 5 dBA. Quieter	themselves shall be used where feasible, and this could achieve a	External jackets on the tools	the exhaust by up to about 10 dBA.	exhaust muffler shall be used; this muffler can lower noise levels from	pneumatic tools is unavoidable, an	exhaust from pneumatically powered	noise associated with compressed air	powered wherever possible to avoid	hydraulically or electronically	used for project construction shall be	Impact tools (e.g., jack hammers, pavement breakers, and rock drills)	or shrouds, wherever feasible).	and acoustically-attenuating shields	silencers, ducts, engine enclosures,
Require as a condition of project approval.																				
City Council and Planning Department														•						
Draft and incorporate condition as part of project approval.																				
Deny project approval.																				
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receivers; - Site supervision of all potential sources of noise (e.g., material delivery, shouting, debris box pick-up	The manager shall act as a liaison between the project and its neighbors (including onsite residents). The manager's responsibilities and authority shall include the following: - An active role in monitoring project compliance with respect to noise; - Ability to reschedule noisy construction activities to reduce effects on surrounding noise sensitive	who to notify in the event of a problem. The sign shall also include a listing of both the City and construction contractor's telephone numbers (during regular construction hours and off-hours). The designation of an onsite construction complaint and enforcement manager for the project.	construction noise, ongoing throughout demolition, grading, and/or construction. These measures shall include the following: • A procedure and phone numbers for notifying the City Building Inspection Division staff and Newark Police Department (during regular construction hours and off-hours). • A sign posted onsite pertaining the permitted construction days and hours and construction days and
			Project applicant submits list of measures.
			Building Division
			Review list prior to issuance of grading permits to ensure that requirements of Mitigation Measure 4.10-1b have been met.
			Deny issuance of grading permit.
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improvements shall be installed prior to issuance of a building permit and shall be consistent with requirements in the Sewer Master Plan (anticipated to be available in the summer of 2012). The City and USD shall verify that any necessary improvements will be available prior to	already included in the USD Master Plan and updated fee program, shall be determined regarding proposed new connections (from such tentative map development) and then-existing or development are facilities. Such	4.12-2 - Prior to approval of a tentative map within the Dumbarton TOD Specific Plan area, additional necessary	Public Services	notification, posted signs, etc.) are completed.	measures and practices (including	general contractor/onsite project manager to confirm that noise	A preconstruction meeting shall be held with the job inspectors and the	and,	activities regarding the details and estimated duration of the activity;	project construction area at least 30	Notification of neighbors and occupants within 300 feet of the	 Intervening or discussing mitigation options with contractors.
Project applicant installs any necessary improvements prior to issuance of building permits.	Project applicant determines if any additional improvements are necessary.	Require as a condition of project approval.										
Engineering/Building Divisions	Engineering/Building Divisions	City Council and Planning Department										
Prior to issuance of building permits, confirm that improvements have been installed.	Prior to approval of Tentative Maps, confirm the determination has been made.	Draft and incorporate condition as part of project approval.										
Deny issuance of building permits.	Deny Tentativo Map approval.	Deny project approval.										

occupation of those new residential dwelling units for which such improvements are necessary.				
Transportation and Traffic				
4.14-8 - Prior to issuance of building permits for a Specific Plan use, the applicant shall pay all applicable transportation-related fees in accordance	Require as a condition of project approval.	City Council and Planning Division	Draft and incorporate condition as part of project approval.	Deny project approval.
with the latest adopted fee schedule at the time permits are sought. Such fees shall include, but not be limited to, the City of Newark Capital Facilities Fee for Transportation, and the ACTC Regional Transportation Impact Fee.	Project applicant pays fees.	Building Division	Prior to issuance of building permits, collect required fees.	Deny issuance of building permits.