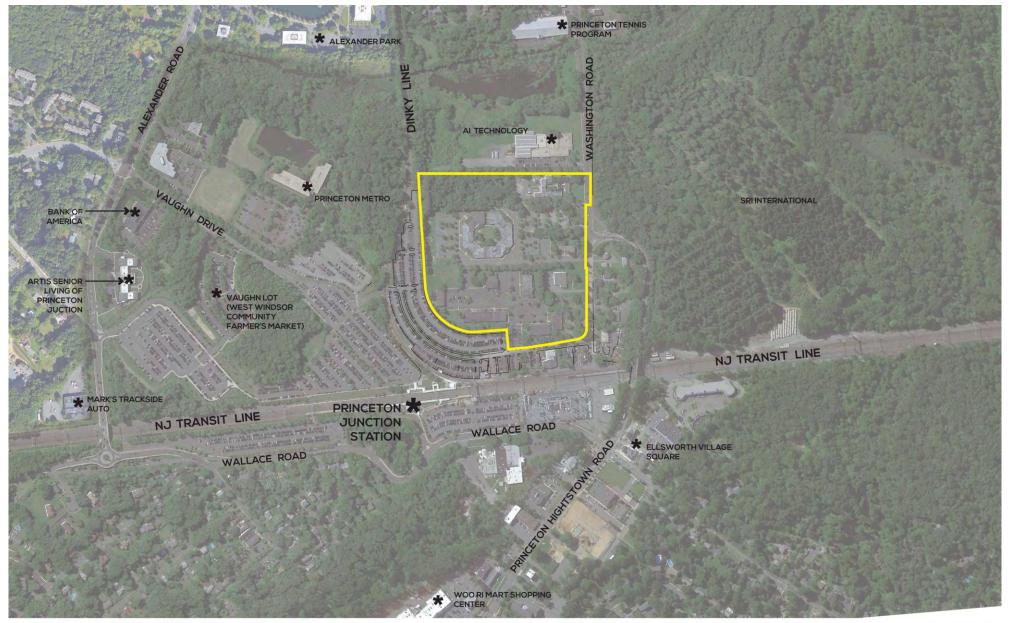
Princeton Junction Train Station Redevelopment

Planning Board Hearing 8/25/21

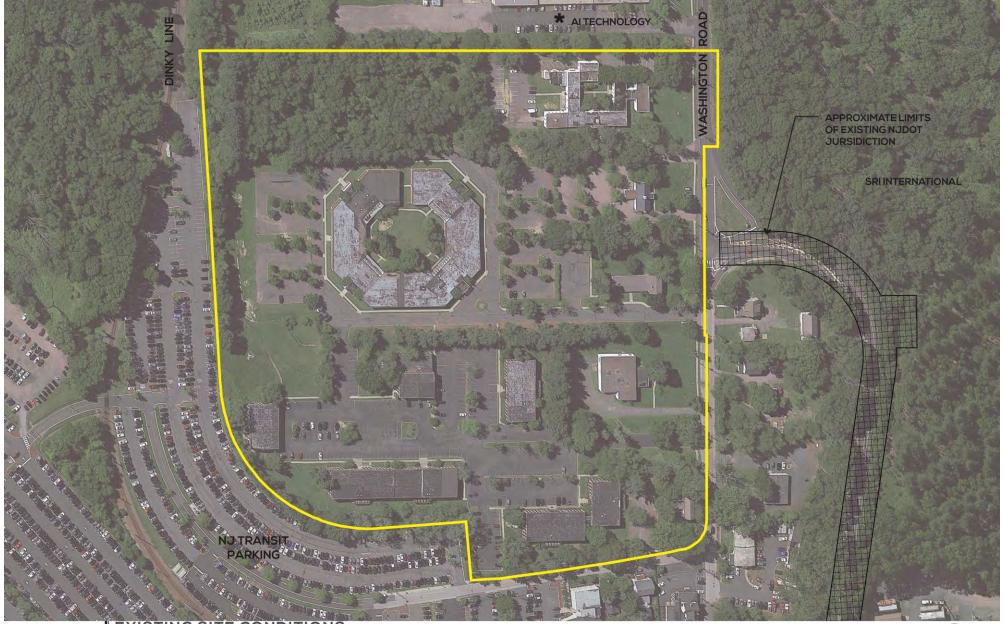




AERIAL/OVERALL PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY MELILLO-BAUER-CARMAN
LANDSCAPE ARCHITECTURE

DATE: 2021-08-25 SCALE: 1" = 150"





















PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY







PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT

MEJILLO-BAUER-CARMAN
LANDSCAPE ARCHITECTURE

WEST WINDSOR, NEW JERSEY
DATE: 2021-08-25 SCALE: 1" = 50"











JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY









RENDERED SITE PLAN/SHADED

PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR NEW JERSEY









RENDERED SITE PLAN/SHADED JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY MELILLO BAUER-CARMAN LANDSCAPE ARCHITECTURE DATE: 2021-08-25 SCALE: 1" = 50'







RENDERED SITE PLAN/SHADED

PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY

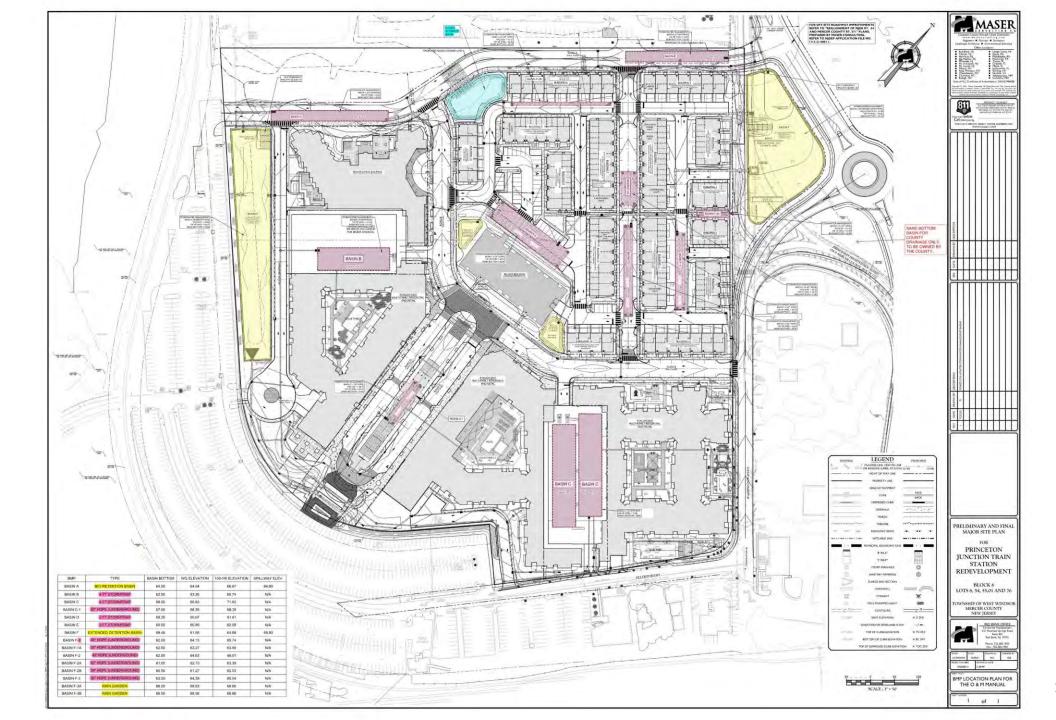






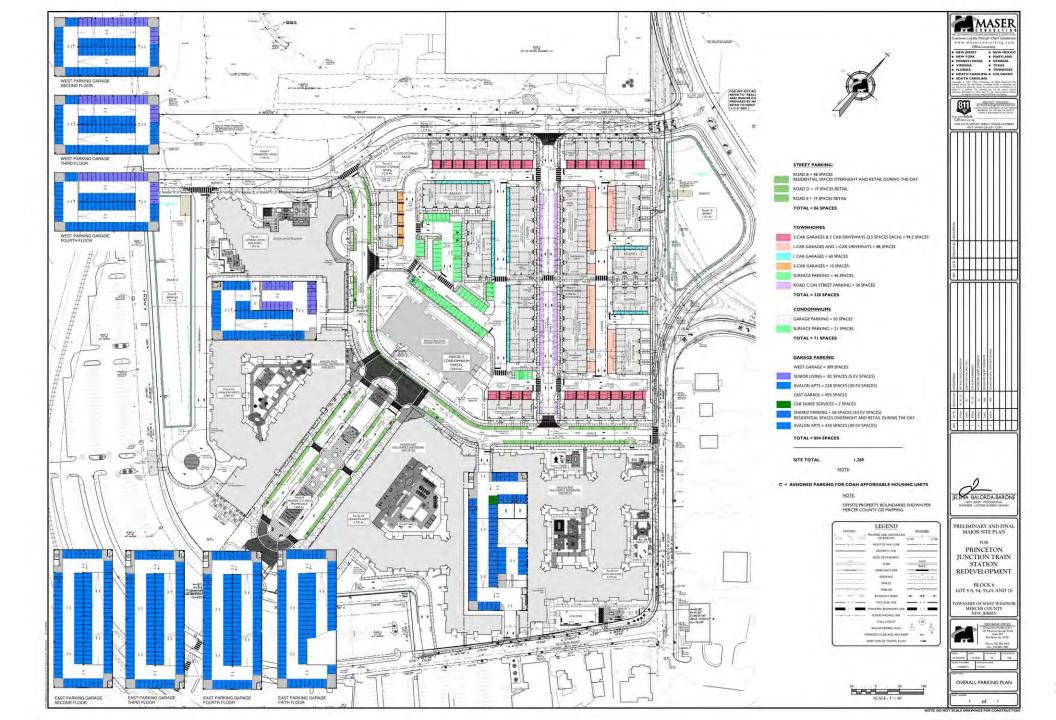
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY

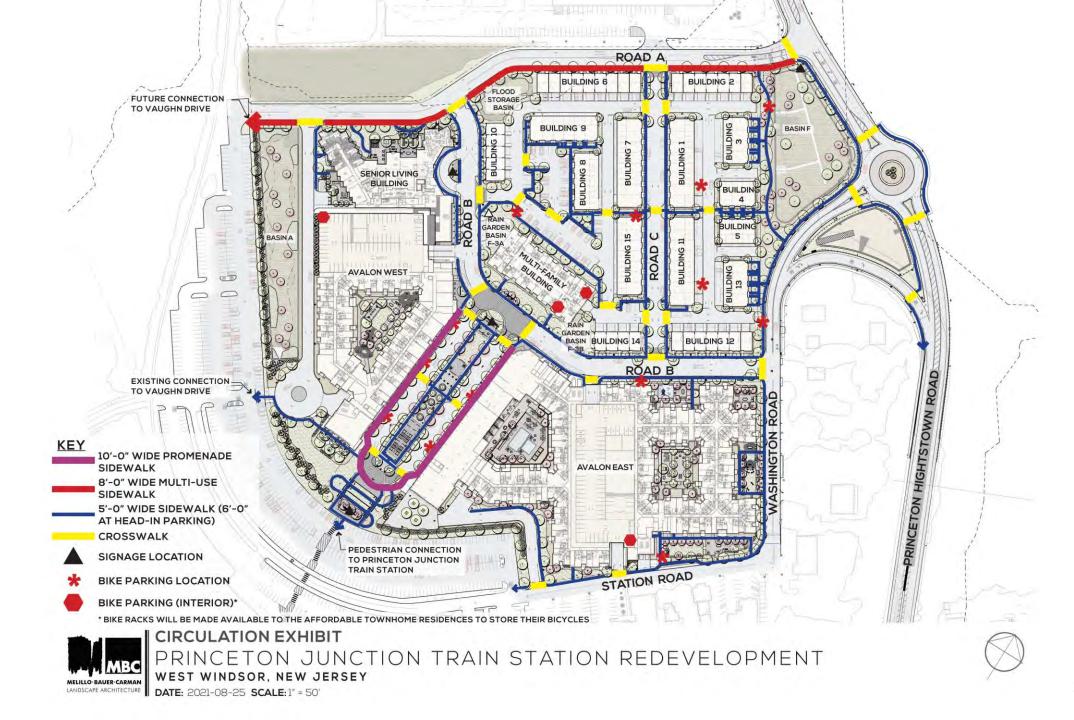




	Total	parking provided
Garage Parking (East)	495	
Garage Parking (West)	309	
Condominium Garage Parking	50	
On Street parking (Roads B, C and D)	116	
Off Street parking (surface lots)	67	
Garage and DWY Parking (townhome	252	
Total provided for project	1289	

Use	Required by Ordinance*	Calculation	Provided	Location
Multi-family residential 1.4375 per unit (off-street)	1.4375 per unit (off-street)	1,4375x535=769	228	West Garage (of 309, rest is dedicated to Atria)
			493	East Garage including 58 shared spaces with retail (of 495 minus 2 car share services)
			38	Road D (on-street shared parking)
		48	Road B (on-street shared parking)	
		807	Total	
Condominium 1.4375 per unit (off-street)	1.4375x48=69	50	at grade parking inside of building	
			19	in surface lot in the rear of condo building of 21
			69	Total
Townhomes 2 per unit (off-street)	2 per unit (off-street)	2x150=300	252.5 (252)	in garages and driveways
			48	in surface lots (includes 2 near condo building)
			30	Road C (on-street)
			330	Total
A	The second second second second	0.5x135=67.5, say		
Assisted Living	0.5 space per unit (*this use per RSIS)	68	81	in west garage dedicated to AL use (of 309 in West Garage)
		21,211		
Non Residential (Retail) 1 space per 1,000 sf 21,211 sf non-residential	1 space per 1,000 sf	sf/1,000=21.2	38	Road D (on-street shared parking)
	21,211 sf non-residential	say 22	48 58	Road B (on-street shared parking)
			58	East Garage 58 shared spaces with residential
		144	Total available	
Total Required		1,228		





Princeton Junction Train Station Redevelopment

AvalonBay/Retail Architecture





JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY











Princeton Junction Train Station Redevelopment

Pulte Architecture





RENDERED SITE PLAN/SHADED

PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

MESI WINDSUR, NEW JEH
LANDSCAPE ARCHITECTURE

DATE: 2021-08-25 SCALE:1" = 50"







01 - FRONT ELEVATION (MAIN ENTRY) SCALE: 1/8" = 1'-0"

W/ REVEAL B T/ PARAPET (TALLEST) BRICK VENEER T/ PLATE SINGLE HUNG WINDOW (TYPICAL) 4TH BRICK VENEER 3RD FIBER CEMENT PANE W/ REVEAL A H 2ND H 1ST **GARAGE TYP** GARAGE DOOR CONCRETE STONE

GARAGE ENTRY/EXIT

02 - SIDE ELEVATION (GARAGE ENTRY)

SCALE: 1/8" = 1'-0"

REV: 07/23/2021 REVISED PER 4TH TOWNSHIP REVIEW CONCEPT BUILDING ELEVATIONS - 48 DU MULTI-FAMILY BUILDING







03 - REAR ELEVATION

SCALE: 1/8" = 1'-0"



04 - SIDE ELEVATION

SCALE: 1/8" = 1'-0"

A-5

REV: 07/23/2021 REVISED PER 4TH TOWNSHIP REVIEW CONCEPT BUILDING ELEVATIONS - 48 DU MULTI-FAMILY BUILDING







01 - FRONT ELEVATION (MAIN ENTRY)



02 - HIGH VISIBILITY ENDS SCALE: 1/8" = 1"-0"

BUILDING: 10
REV: 04/23/2021

CONCEPT BUILDING ELEVATIONS - TYPICAL TRADITIONAL TOWNHOMES
DATE: 02/26/2021







03 - REAR ELEVATION (GARAGE)

SCALE: 1/8" = 1'-0"



04 - HIGH VISIBILITY ENDS SCALE: 1/8" = 1"-0"

A-8
RULDING: 10
REV: 04/23/2202
CONCEPT BUILDING ELEVATIONS - TYPICAL TRADITIONAL TOWNHOMES
DATE: 02/26/2021







01 - FRONT ELEVATION (MAIN ENTRY)

SCALE: 1/8" = 1'-0"



02 - HIGH VISIBILITY ENDS SCALE: 1/8" = 1"-0"

BUILDINGS: 3-5, 8 & 13
REV: 04/23/2021

CONCEPT BUILDING ELEVATIONS - TYPICAL STACKED TOWNHOMES
DATE-02/24/2021







03 - REAR ELEVATION (GARAGE)

SCALE: 1/8" = 1'-0"



04 - HIGH VISIBILITY ENDS

BUILDINGS: 3-5, 8 & 13
REV. 04/23/2021

CONCEPT BUILDING ELEVATIONS - TYPICAL STACKED TOWNHOMES
DATE: 02/23/2021







01 - FRONT ELEVATION (MAIN ENTRY)

SCALE- LIPS - ISN



02 - HIGH VISIBILITY ENDS (COAH END UNIT)

4-14

CONCEPT BUILDING ELEVATIONS - TYPICAL STACKED TOWNHOMES







03 - REAR ELEVATION (GARAGE)

SCALE: 1/8" = 1'-0"



04 - HIGH VISIBILITY ENDS

4-15 BUILDINGS: 9

CONCEPT BUILDING ELEVATIONS - TYPICAL STACKED TOWNHOMES





Princeton Junction Train Station Redevelopment

Atria Architecture



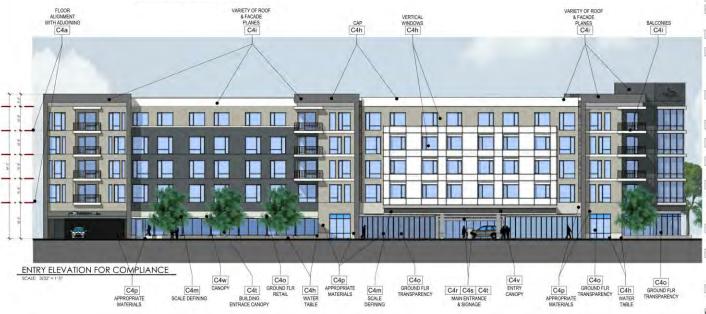


RENDERED SITE PLAN/SHADED JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY MELILLO-BAUER-CARMAN LANDSCAPE ARCHITECTURE DATE: 2021-08-25 SCALE: 1" = 50'



ARTICULATED ROOF HEIGHT WALL OFFSETS FACADE C4i WINDOWS C4h C4a C4h

3D VIEW OF ENTRY ELEVATION



RP-1 DISTRICT USE REGULATIONS - ORIENTATION, MASSING AND FACADES

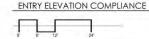
- (A) NEW BUILDINGS WITHIN THE DISTRICT SHOULD BE CONSIDERED AN INTERGRAL PART OF THE OVERALL SITE DESIGN AND DEVELOPED WITH APPROPRIATE CONSIDERATION FOR PROPOSED AND EXISTING BUILDINGS WITH RESPECT TO HEIGHT. MASS, SITING, LOCATION, MATERIALS, ORIENTATION, SIGNS, LIGHTING AND USE.
- C4b (8) BUILDINGS SHALL FRONT ON THE PROMENADE AND PUBLIC STREETS TO PROVIDE FORM AND FUNCTION TO THE STREETSCAPE. THE STREETSCAPE SHOULD BE CONTINUOUS AND VARIED THROUGH THE USE OF STREET FURNITURE. LANDSCAPE, BUILDING ARTICULATION, BUILDING FRONTAGE SETBACKS AND CHANGES IN SIDEWALK TYPES AND TEXTURES. DRIVERWAY INTERSECTIONS WITH THE PUBLIC STREET'S HOULD BE MINIMIZED TO AVOID EXCESSIRE
- C4c (C) BUILDINGS SHALL BE DESIGNED TO PRESENT AN ARTICULATED FACADE FROM ALL VANTAGE POINTS. PARKING STRUCTURES SHALL NOT FRONT ON THE PROMENADE. PARKING STRUCTURES OR THAT PORTION OF THE BUILDING CONTAINING A PARKING STRUCTURE THAT IS NOT FRONTING ON THE PROMENADE MAY HAVE AN EXTERIOR CLAD IN A VINE-COVERED TRELLIS, GRAPHIC PANELS, SOLAR PANELS, A WINDOW-LIKE FACADE TREATMENT, LINER BUINER BUILDINGS OR GROUND FLOOR SPACE ALONG THE SIDEWALK DESIGNED SAS RETAIL, COMMERCIAL, RESIDENTIAL OR OFFICE SPACE.
- C4d (D) THE ARCHITECTURAL TREATMENT OF THE FRONT FACADE SHALL BE CONTINUED IN ITS MAJOR FEATURES AROUND ALL VISIBLY EXPOSED SIDES OF A BUILDLING WITH THE EXCEPTION OF PARKING STRUCTURE OR THAT PORTION OF A BUILDING CONTAINING A PARKING STRUCTURE. ALL SIDES OF A BUILDING SHALL BE ARCHITECTURALLY DESIGNED TO BE CONSISTENT WITH REGARD TO STYLE, MATERIALS, COLORS, AND DETAILS. BLANK WALL OR SERVICE AREA TREATMENT OF SIDE AND/OR REAR ELEVATIONS VISITBLE FROM PUBLIC VIEW SHALL BE AVOIDED.
- C4e (E) UNLESS THE REDEVELOPER PROPOSES A SPECIFIC USE THAT REQUIRES A UNIQE BUILDING, SUCH AS A HOTEL, BUILDINGS SHOULD BE DESIGNED UTILIZING BASE, MIDDLE AND TOP FORMS AS THE PRIMARY METHOD RELATING BUILDING TO EACH
- C4F (F) THE BASE SHALL BE CONSIDERED THE FIRST STORY OF THE FACADE FACING A PUBLIC STREET, DEPENDING ON THE OVERALL HEIGHT OF THE BUILDING. THE DESIGN OF THE BASE, AS WELL AS THE QUALITY AND DURABILITY OF ITS MATERIALS, SHOULD BE EMPHASIZED TO CREATE VISUAL INTEREST AND SUPPORT PEDSTRIAN ACTIVITY. THE BUILDING'S BASE SHOULD BE PRESENTED TO THE PLANING BOARD AT A LARGER SCALE OF DRAWING AND GREATER DETAIL THAN THE REMAINDER OF THE FACADE TO ENSURE IT MEETS THE BUILDILING DESIGN OBJECTIVES.
- [C4g] (G) IN ADDITION TO THE BASE, THE EXTERIOR DESIGN OF MIXED-USE RESIDENTIAL BUILDINGS SHALL INCLUDE A MIDDLE FIELD SECTION AND A CAP ON THE TOP. THE MIDDLE OF THE BUILDING SHALL BE DIFFERENTIATED FROM THE BASE BY A HORIZONTAL TRANSITION LINE. A HORIZONTAL TRANSITION LINE SHOULD ALSO BE ESTABLISHED SEPARATING THE MIDDLE FIELD FROM THE CAP OR TOP OF THE BUILDINGS.
- C4h (H) THE BASE TRANSITION LINE SHOULD GENERALLY BE DEFINED AT THE WATER TABLE, SILL OF THE GROUND FLOOR WINDOWS OR TOP OF THE GROUND FLOOR. THE UPPER TRANSITION LINE ARTICULATING THE CAP SHOULD GENERALLY BE DEFINED BY A CORNICE, PROJECTING OVERHAND OR OTHER APPROPRIATE MEANS OFAT DEFINES THE CAP OF THE
- C4i (I) BUILDING EXTERIORS SHALL HAVE VERTICAL, ANDIOR HORIZONTAL OFFSETS TO CREATE VISUAL BREAKS ON THE EXTERIOR LONG MONOTONOUS UNINTERRUPTED WALLS OR ROOF PLANES SHALL BE AVOIDED, BUILDING WALL OFFSETS. INCLUDING PROJECTIONS SUCH AS BALCONIES, CANOPIES, AWNINGS, AND SIGNS, RECESSES, AND CHANGES IN FLOOR LEVEL SHALL BE USED IN ORDER TO ADD ARCHITECTURAL INTEREST AND VARIETY AND TO RELIEVE THE VISUAL EFFECT OF A SIMPLE, LONG WALL. SIMILARLY, ROOFLINE OFFSET, DORMERS, OR GABLES SHALL BE PROVIDED IN ORDER TO PROVIDE ARCHITECTURAL INTEREST AND VARIETY OT THE MASSING OF A BUILDING AND TO RELIEVE THE EFFECT OF A
- C41 (L) BLANK WALLS MUST CONTAIN ARCHITECTURAL RELIEF SUCH AS EXPRESSIVE DETAILS, BLIND WINDOWS, MURALS, ETC.
- C4m (M) ALL BUILDINGS SHALL PROVIDE SCALE-DEFINING ARCHITECTURAL ELEMENTS OR DETAILS AT THE FIRST TWO FLOOR LEVELS MINIMUM, SUCH AS WINDOWS, SPANDRELS, AWNINGS, PORTICOS, PEDIMENTS, CORNICES, PILASTERS, COLUMNS AND BALCONIES.
- C4n (N) WINDOWS FOR RESIDENTIAL BUILDINGS SHALL PRIMARILY BE VERTICALLY PROPORTIONED. TINTED AND HIGHLY
- C40 (0) GROUND-FLOOR RETAIL, SERVICES, AND RESTAURANT USES SHALL HAVE LARGE TRANSPARENT WINDOWS. SUCH WINDOWS SHALL BE FRAMED BY THE SURROUNDING WALL AND SHALL BE A MINIMUM OF 75% OF THE TOTAL GROUND-LEVEL FACADE AREA ADJOINING THE SIDE WALK. THE WINDOW WALL FACADE AREA MAY BE REDUCED IF, DUE TO A PARTICULAR USE OR SETTINGS. THE PROVISION OF WINDOWS WILL PRESENT CONCERNS FOR AESTHETIC DESIGN OR SECURITY. HOWEVER, THE FACADE DESIGN SHOULD EMPLOY AN ARRANGEMENT OF MATERIALS THAT REFLECTS THE REQUIRED WINOW AREA AND/OR LINES TO BE COMPATIBLE WITH THE INTENT OF THESE GUIDELINES.
- C4p (P) THE PREDOMINANT MATERIAL OF ALL STREET WALLS ON PRIMARY AND SECONDARY STREETS SHALL BE BRICK, PRECAST, CEMENT-BOARD SIDING, WOOD, METAL STOREFRONT, TILE, STONE, STONE VENEER, RESIN PANELS, COMPOSITE, METAL PANELS AND FINISHED MASONRY BLOCK OR CURTAIN WALL. STUCCO MAY BE USED AS AN ACCENT, ALL MATERIALS. COLORS AND ELEVATIONS SHALL BE APPROVED BY THE PLANNING BOARD.
- C4q (Q) SHOP FRONTS MAY HAVE A KICKPLATE THAT RANGES IN HEIGHT FROM 8 INCHES TO 42 INCHES RUNNING CONTINUOUSLY BENEATH THE REQUIRED FENESTRATION
- C4r (R) PUBLIC ACCESS TO COMMERCIAL AND GOVERNMENTAL BUILDINGS SHALL BE PROVIDED AT SIDE WALK GRADE. THE PRIMARY FLOOR OF AND ACCESS TO RESDENTIAL STRUCTURES MAY BE ELEVATED.
- C4s (S) THE FRONT DOORS OF ALL BUILDINGS SHALL BE VISIBLE FROM THE STREET UNLESS FRONTING ON A COURTYARD, MEWS, OR OTHER OPEN SPACE. IF LOCATED MORE THAN 10 FEET FROM THE FRONT BUILDING LINE, THEIR LOCATION MUST BE REINFORCED WITH ADDITIONAL GRAPHICS SIGNAGE LIGHTING MARQUEES OR CANOPIES
- C41 (T) ALL ENTRANCES TO A BUILDLING, EXCEPT SERVICE AND EMERGENCY EGRESS DOORS, SHALL BE DEFINED AND ARTICULATED BY ARCHITECTURAL ELEMENTS SUCH AS LINTELS, PEDIMENTS, PILASTERS, COLUMNS, PORTICOES, PORCHES, OVERHANGS, RAILINGS, BALLISTRADES, CANOPIES, AWNINGS, AND OTHER ELEMENTS, WHERE APPROPRIATE ANY SUCH ELEMENT UTILIZED INCLUDING DOORS, SHALL BE ARCHITECTURALLY COMPATIBLE WITH THE STYLE, MATERIALS, COLORS AND DETAILS OF HTE BUILDING AS A A WHOLE. THE MAIN ENTRANCE SHALL FACE THE STREET ON WHICH THE
- C4u (U) AWNINGS, WHICH ADD VISUAL RICHNESS TO THE COMMERCIAL CORRIDOR WHILE ENHANCING THE QUALITY OF PUBLIC WALKWAYS, ARE ENCOURAGED FOR ALL STOREFRONTS. AWNINGS SHALL HAVE FIXED OR RETRACTABLE METAL
- C4v (V) CANOPIES, UNLIKE AWNINGS, ARE NONRETRACTABLE. THEY SHALL BE CONSTRUCTED OF WOOD OR METAL FRAMING, STANDING SEAM METAL ROOF OR GLASS ROOF AS SOLID CANOPIES OR SEMI-OPEN TRELLISES. CANOPIES MAY INCORPORATE SIGNAGE AND DOWNLIGHTING. SECURITY SHALL BE IMPLEMENTED SO THAT IT CANNOT BE SEEN AND SECURITY GRILLE HOUSING IS SPECIFICALLY PROHIBITED FOR FLAT SOLID PANEL CLAD CANOPIES. A MEMBRANE COULD BE USED IF CONCEALED FROM PEDESTRIAN VIEW
- C4w (W) ALL AWNINGS AND CANOPIES SHALL BE SECURELY ATTACHED TO THE BILDING SO THAT THE LOWEST PART OF THE AWNING OR CANOPY IS MOUNTED A MINIMUM OF EIGHT FEE ABOVE THE SIDEWALK AT THE STOREFRONT. AWNINGS AND CANOPIES MAY PROJECT OVER A SIDEWALK AND/OR IN THE PUBLIC RIGHT-OF-WAY
- C4cc (CCIMECHANICAL EQUIPENT LOCATED ON BUILDING ROOFS SHALL BE SCREENED SO AS NOT TO BE VISIBLE FROM THE GROUND LEVEL FROM ADJACENT DEVELOPMENTS AND FRONT PUBLIC STREETS.



Vua SENIOR LIVING

Atria Princeton Junction SITE PLAN SUBMISSION TOWNSHIP OF WEST WINDSOR

REVISED PER 3RD TOWNSHIP REVIEW July 23, 2021





3D VIEW OF COURTYARD



RP-1 DISTRICT USE REGULATIONS - ORIENTATION, MASSING AND FACADES

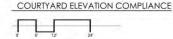
- C4a (A) NEW BUILDINGS WITHIN THE DISTRICT SHOULD BE CONSIDERED AN INTERGRAL PART OF THE OVERALL SITE DESIGN AND DEVELOPED WITH APPROPRIATE CONSIDERATION FOR PROPOSED AND EXISTING BUILDINGS WITH RESPECT TO HEIGHT, MASS, STITING, LOCATION, MATERIALS, ORIENTATION, SIGNS, LIGHTING AND USE.
- [C4b] (B) BUILDINGS SHALL FRONT ON THE PROMENADE AND PUBLIC STREETS TO PROVIDE FORM AND FUNCTION TO THE STREETSCAPE. THE STREETSCAPE SHOULD BE CONTINUOUS AND VARIED THROUGH THE USE OF STREET FUNITURE, LANGSCAPE, BUILDING ARTICLALTION BUILDING FRONTAGE STREAKS AND CHANGES IN SIDEWALK TYPES AND TEXTURES. DRINKENIAY INTERSECTIONS WITH THE PUBLIC STREET SHOULD BE MINIMIZED TO AVOID EXCESSIRE INTERSHIPTIONS IN THE STREPTION.
- C4C (C) BUILDINGS SHALL BE DESIGNED TO PRESENT AN ARTICULATED FACADE FROM ALL VANTAGE POINTS, PARKING STRUCTURES SHALL NOT FROM TON THE PROMENSOE PARKING STRUCTURES OR THAT PORTION OF THE BUILDING CONTAINING A PARKING STRUCTURE THAT IS NOT FROWTHING ON THE PROMENSOE MAY HAVE AN EXTERIOR CLAD IN A VINE-COVERED TRELLIS, GRAPHIC PARELS, SOLAR PARELS, A WINDOWLIKE FACADE TREATMENT, LINER BUINER BUILDINGS OR RODURD FLOOR SPACE A LONG THE SIEDWALK DESIGNED SAS RETAIL COMMERCIAL RESIDENTIAL OR OFFICE SPACE.
- [C4d] (D) THE ARCHITECTURAL TREATMENT OF THE FRONT FACADE SHALL BE CONTINUED IN ITS MAJOR FEATURES AROUND ALL VISIBLY SPORDED SIDES OF A BUILDING WITH THE EXCEPTION OF PARRINGS STRUCTURE OR THAT PORTION OF A BUILDING CONTAINING A PRAKING STRUCTURE. ALL SIDES OF A BUILDING SHALL BE ARCHITECTURALLY DESIGNED TO BE CONSISTENT WITH REGARD TO STUE, MATERIALS, COLORS, AND DETAILS. BLANK WALL OR SERVICE AREA TREATMENT OF SIDE AROOR REAR ELEVITONS VISITUE FROM PUBLIC VIEW SHALL BE AVOIDED.
- [C4e] (E) UNLESS THE REDEVELOPER PROPOSES A SPECIFIC USE THAT REQUIRES A UNIQE BUILDING, SUCH AS A HOTEL, BUILDINGS SHOULD BE DESIGNED UTILIZING BASE, MIDDLE AND TOP FORMS AS THE PRIMARY METHOD RELATING BUILDING TO EACH OTHER
- (F) THE BASE SHALL BE CONSIDERED THE FIRST STORY OF THE FACADE FACING A PUBLIC STREET, DEPENDING ON THE OVERALL HEIGHT OF THE BUILDING: THE DESIGN OF THE BASE, AS WELL AS THE QUALITY AND DURABILITY OF ITS MATERIALS, SHOULD BE PRESENTED TO THE PLANING BOARD AT A LARGER SCALE OF DRAWING AND GREATER DETAIL THAN THE REMANDER OF THE FACADE TO ENSURE IT HEIGHT THE BUILDING BOORD AT A LARGER SCALE OF DRAWING AND GREATER DETAIL THAN THE REMANDER OF THE FACADE TO ENSURE IT HEIGHT THE BUILDING DESIGN DISJECTIVE OF THE FACADE TO ENSURE IT HEIGHT THE BUILDING DESIGN DISJECTIVE OF THE FACADE TO ENSURE IT HEIGHT.
- C4g (S) IN ADDITION TO THE BASE. THE EXTERIOR DESIGN OF WIXEOUSE RESIDENTIAL BUILDINGS SHALL INCLUDE A MODILE FIRED SECTION AND A CAP OF THE TOT THE MODILE OF THE BUILDING SHALL BEDIFFERENTIATED FROM THE BASE BY A HORIZONTAL TRANSITION LINE SHOULD ALSO BE ESTABLISHED SEPARATING THE MIDDLE FIELD FROM THE CAP OF TOP OF THE BUILDINGS.
- (O4) THE BASE TRANSTOOLINE SHOULD GENERALLY SE DEFINED AT THE WATER TRANS. SILL OF THE GROUND FLOOR

 WHICH THE SHOULD SHO
- [C4] (I) BUILDING EXTERIORS SHALL HAVE VERTICAL. AND/OR HORIZONTAL OFFSETS TO CREATE VISUAL BREAKS ON THE EXTERIOR LONG, MONOTOMOUS, UNINTERRIPTED WALLS OR ROOP FUNKES SHALL BE AVOIDED. BUILDING WALL OFFSETS. INCLUDING PROJECTIONS SUCH AS BALCONDES, CANADINGS, AND SIGNS, RECESSES, AND HOMESES IN FLOOR LEVEL SHALL BE USED IN ORDER TO ADD ARCHITECTURAL INTEREST AND VARIETY AND TO RELEVE THE VISUAL EFFECT OF A SIMPLE, LONG WALL, SIMILARLY, ROOPINE OFFSET, DOMERGE, OR CAGLES SHALL BE PROVIDED IN ORDER TO PROVIDE ARCHITECTURAL INTEREST AND VARIETY OT THE MASSING OF A BUILDING AND TO RELEVE THE EFFECT OF A
- C41 (L) BLANK WALLS MUST CONTAIN ARCHITECTURAL RELIEF SUCH AS EXPRESSIVE DETAILS, BLIND WINDOWS, MURALS, ETC.
- [C4m] (M) ALL BUILDINGS SHALL PROVIDE SCALE-DEFINING ARCHITECTURAL ELEMENTS OR DETAILS AT THE FIRST TWO FLOOR LEVELS MINIMUM, SUCH AS WINDOWS, SPANDRELS, AWNINGS, PORTICOS, PEDIMENTS, CORNICES, PILASTERS, COLUMNS AND BALCONIES.
- [C4n] (N) WINDOWS FOR RESIDENTIAL BUILDINGS SHALL PRIMARILY BE VERTICALLY PROPORTIONED. TINTED AND HIGHLY
- [O40] (0) GROUND-FLOR RETAIL, SERVICES, AND RESTAIRANT USES SHALL HAVE LARGE TRANSPARENT WINDOWS, SUCH WINDOWS SHALL BER FAMEARED BY THE SIRROUNDINGN WALL BAY ON SHALL BER ANNUMING OF TRIS, OF THE TOTAL GROUND. LEVEL FACADE AREA AND RING THE SIDE WHALK THE WINDOW WALL FACADE RAREA MAY BE REDUCED IF, DUE TO A PARTICULAR USE OR SETTINGS. THE PROVISION OF PWINDOWS WILL PRESENT CONCRETING FOR ASTERNICE DESIGN OF SECURITY HOWEVER, THE FACADE DESIGN SHOULD EMPLOY AN ARRANGEMENT OF MATERIALS THAT REFLECTS THE REQUIRED WINDOW REAR AND/OFC LINES TO BE COMPATIBLE WITH THE KITCH THESE GUIDELINES.
- [C4p] (*) THE PREDOMANAT MATERIAL OF ALL STREET WALLS ON PRIMARY AND SECONDARY STREETS SHALL BE BRICK, PRECAST, FROM THE PROPERTY SHAME WORK WOOD, METAL STREET WALLS ON PRIMARY AND SECONDARY FROM PRIMARY AND SHAME WORK SHAME WORK SHAME WORK SHAME WORK SHAME WORK SHAME SHAME
- C4q (Q) SHOP FRONTS MAY HAVE A KICKPLATE THAT RANGES IN HEIGHT FROM 8 INCHES TO 42 INCHES RUNNING CONTINUOUSLY BENEATH THE REQUIRED FENESTRATION.
- C4r (R) PUBLIC ACCESS TO COMMERCIAL AND GOVERNMENTAL BUILDINGS SHALL BE PROVIDED AT SIDE WALK GRADE. THE PRIMARY FLOOR OF AND ACCESS TO RESOENTIAL STRUCTURES MAY BE ELEVATED.
- C4S (S) THE FRONT DOORS OF ALL BUILDINGS SHALL BE VISIBLE FROM THE STREET UNLESS FRONTING ON A COURTYARD, MEWS, OR OTHER OPEN SPACE, IF LOCATED MORE THAN 10 FEET FROM THE FRONT BIGLING LINE, THEIR LOCATION MUST BE REINFORCED WITH ADDITIONAL GRAPHICS, SIGNAGE, LIGHTING, MARQUEES OR CANOPIES.
- [C41] IT ALL ENTRANCES TO A BUILDLING, EXCEPT SERVICE AND EMERGENCY EGRESS DOORS, SHALL BE DEFINED AND A STATE AND A STATE OF THE PROPERTY ENTRY OF THE STATE OF
- [C4u] (U) AWAINGS, WHICH ADD VISUAL RICHNESS TO THE COMMERCIAL CORRIDOR WHILE ENHANDING THE QUALITY OF PUBLIC WALKWAYS, ARE ENCOURAGED FOR ALL STOREFRONTS, AWAINGS SHALL HAVE FIXED OR RETRACTABLE METAL FRAMEWORK.
- C4V (V) CANOPIES, UNLIKE AWNINGS, ARE NORRETRACTABLE. THEY SHALL BE CONSTRUCTED OF WOOD OR METAL FRAMING, STADIONS EXAM METAL ROOF ROLASS ROOF AS SOLID CANOPIES OR SEMI-OPEN TRELLISES, CANOPIES MAY NOORPORATE SIGNAGE AND DOWNLIGHTING SECURITY SHALL BE IMPLEMENTED SO THAT IT CANNOT BE SEEN AND SECURITY GRILLE HOUSING IS SECIPICALLY PROHIBITED FOR FLAT SOLID PANEL CLAD CANOPIES. A MEMBRANE COLLD BE USED IF CONCEALED FROM PEDESTRIAN VIEW.
- C4W (W) ALLAWNINGS AND CANOPIES SHALL BE SECURELY ATTACHED TO THE BILDING SO THAT THE LOWEST PART OF THE AWNING OR CANOPY IS MOUNTED A MININUM OF EIGHT FEE ABOVE THE SIDEWALK AT THE STOREFRONT. AWNINGS AND CANOPIES MAY PROJECT OVER A SIDEWALK ANDIOR IN THE PUBLIC IDENTIFICATION.
- CCIMECHANICAL EQUIPENT LOCATED ON BUILDING ROOFS SHALL BE SCREENED SO AS NOT TO BE VISIBLE FROM THE GROUND LEVEL FROM ADJACENT DEVELOPMENTS AND FRONT PUBLIC STREETS.





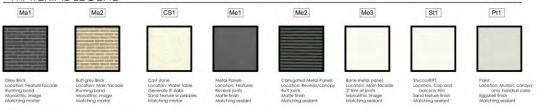
Atria Princeton Junction
SITE PLAN SUBMISSION
TOWNSHIP OF WEST WINDSOR
REVISED PER 3RD TOWNSHIP REVIEW JULY 23, 2021





COURTYARD ELEVATION

MATERIAL LEGEND



NOTE: Glazing anticipated to be clear Low-e w minimal tinting. Final design based on energy studies.



WEST WING ELEVATION



REVISED PER 3RD TOWNSHIP REVIEW July 23, 2021

PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT

WEST WINDSOR, NEW JERSEY





ON JUNCTION TRAIN STATION REDEVELOPMENT













ATRIA - NORTH COURTYARD
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

1-08-25 **SCALE:** NT.S.





ATRIA - WEST COURTYARD
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

021-08-25 **SCALE**: N.T.S.





AVALON OVERALL COURTYARD CONTEXT EXHIBIT
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY





VALON WEST COURTYARD CONTEXT EXHIBIT
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
VEST WINDSOR, NEW JERSEY







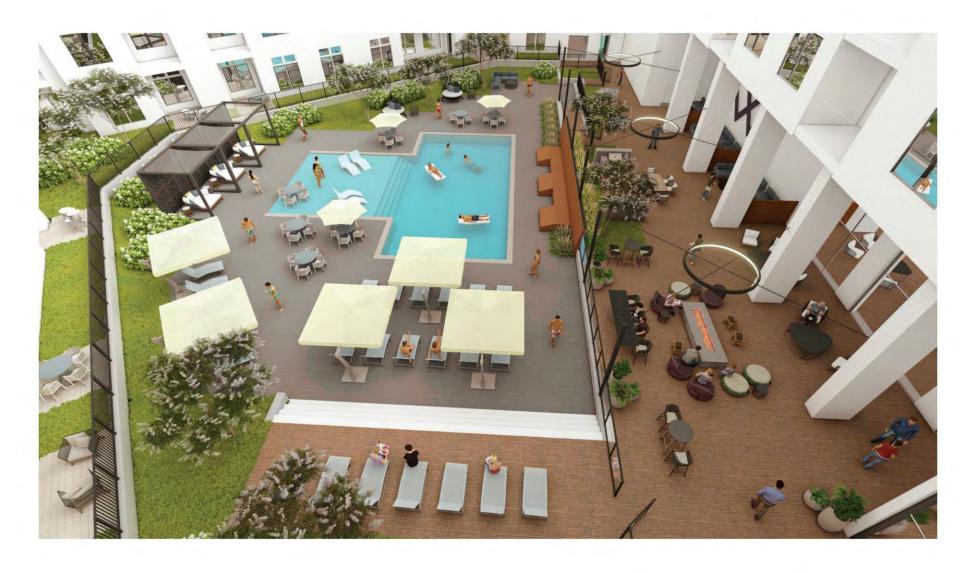
AVALON WEST COURTYARD PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY MELILLO-BAUER-CARMAN WEST WITH SOCIAL STATES OF THE PROPERTY O

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AVALON EAST COURTYARD CONTEXT EXHIBIT
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY





AVALON EAST POOL COURTYARD
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

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AVALON EAST COURTYARD CONTEXT EXHIBIT
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY





AVALON EAST CENTRAL COURTYARD
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

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AVALON EAST COURTYARD CONTEXT EXHIBIT
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY







AVALON EAST OUTER COURTYARD
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

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SCALE: N.T.S.





8-25 **SCALE:** N.T.S.





1-08-25 **SCALE**: NT.S.





XXX



RAUSTER PICNIC TABLE BY MMCITE

BRAVO BISTRO CAFE TABLE - BY LANDSCAPE FORMS







BANCAL BENCH — BY LANDSCAPE FORMS

PARC CENTRE LOUNGE CHAIR + OTTOMAN - BY LANDSCAPE FORMS











PRINCETON JUNCTION LIGHT FIXTURE
GRAVILLE II BY HOLOPHANE LIGHTING



SITE FURNISHING AND LIGHTING GRAPHIC
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY

BY STERNBERG

LANDSCAPE ARCHITECTURE DATE: 2021-08-25 SCALE: N.T.S.





SCALE: N.T.S.

Princeton Junction Train Station Redevelopment

Traffic Engineering

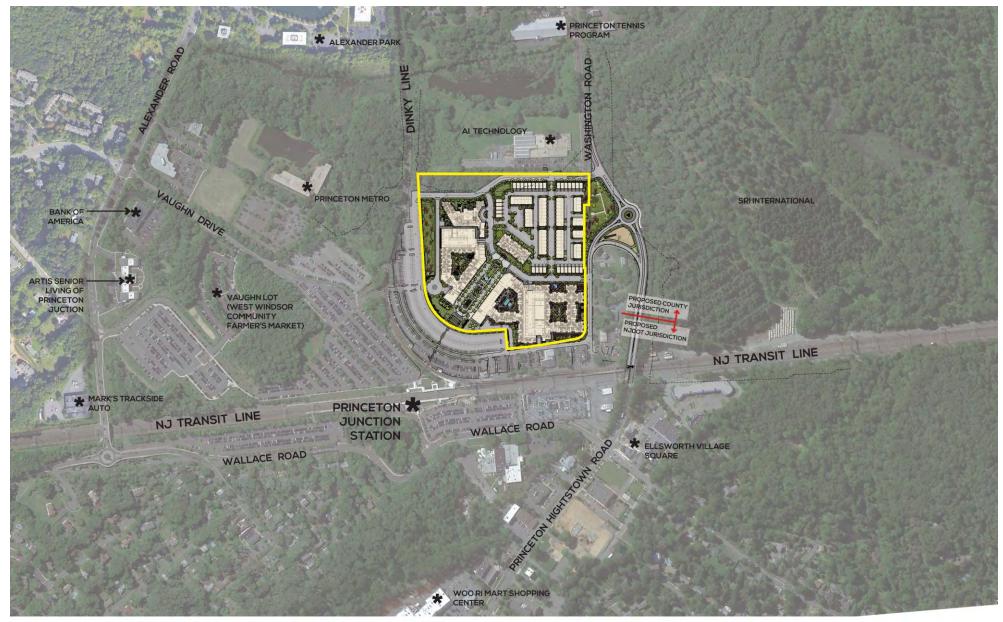




EXHIBIT A1.2 - PROPOSED CONDITIONS PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT WEST WINDSOR, NEW JERSEY











LINE OF SIGHT - LOOKING LEFT



LINE OF SIGHT - LOOKING RIGHT













RENDERED SITE PLAN
PRINCETON JUNCTION TRAIN STATION REDEVELOPMENT
WEST WINDSOR, NEW JERSEY