Denver Landmark Preservation Design Review Application and Submittal Checklist

In order to preserve and protect the integrity of Denver's historical, architectural, geographical and

Review Commission (LDDRC) and La landmark or structures in a historic lists the requirements for design rev	andmark Preservation staff review a district if that work requires a buildir	ll exterior work on an individual
Property Information Property Address: Scope of Work:		
Project Type (check all the apply) Accessory Dwelling Unit (ADUS) Additions Demolition Dormer Addition Egress Window and Well Electrical/Mechanical Garage General Alterations New Construction (Infill) Applicant Information Property Owner Name:	 □ Pop-top/Rooftop Addition □ Porch Reconstruction or Replacement □ Roof Replacement □ Rooftop Deck □ Siding Replacement □ Signage or Comprehensive Sign Plans (CSPs) □ Site work and Fences □ Skylights 	 □ Storefront Alterations □ Telecom □ Window and Door Replacement □ Venting or Building Penetrations □ Zone Lot Amendments (ZLAM) □ Other:
Address: Email: Phone: Applicant Name: Address:		
Email: Phone: Signature Required I acknowledge that I have the author and that the information provided in		

Signature of Signature of Owner or Authorized Owner Representative:

Print Full Name:

Date:

NOTE: All applications become the property of the City and County of Denver. Applications are subject to the Colorado Open Records Act. Applications may be posted online or made available to any party that request a copy.



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Use this application checklist for design review applications to Landmark Preservation. Some projects may be reviewed through the Landmark Quick Review process. Please consult the Landmark Quick Review application to see if your project scope qualifies for Landmark Quick Review.

Landmark staff will begin reviewing your application once all application checklist items associated with your project scope have been submitted. Once a project has been reviewed and approved, Landmark staff issues a Certificate of Appropriateness (COA) and approves the plans, which you will need to include with your building and/or zoning permit application materials submitted to Development Services. Landmark application materials must match building and/or zoning permit application materials. Any changes to the approved application materials during the building or zoning review will require additional review.

How to submit:

- By email to <u>landmark@denvergov.org</u>. Save all files as PDFs. Make sure all email attachments use the following naming convention <DocumentName>_<Address>_<Date>, examples below:
 - LandmarkApplication_201WColfaxAve_2023.05.01
 - LandmarkPlans_201WColfaxAve_2023.05.01

Requirements for All Applications

Cu	rrent Color Photographs
	Area of project scope
	Images of street fronting façade(s)
	Photos must be at least 300 dpi or at least 4" X 6"
	Photographs must be labeled with the cardinal directions (ex. north, south, east, west).
	Photographs labeled front, side, and rear will not be accepted
	Photos must be included as a page or pages within the drawing set or attached as jpeg or
	pdf. (Thumbnail photos, photos embedded within emails, and photos linked to a file sharing
	system will not be accepted)
Exi	sting and proposed Site Plans that include
	Address with street name
	Scale and dimensions (at least 1"=20')
	Zone lot and Property lines (include both if different)
	Zone lot depth (e.g., 65/35 or 80/20)
	Orienting features such as streets, alleys, sidewalks, and adjacent structures
	Location of hardscaping elements such as fences, site walls, patios, exterior stairways,
	driveways, etc.
	North direction arrow
	Zoning setback requirements
	Original grade elevation at intersection of side interior zone lot lines and minimum setback
	to primary setback
	Identify all proposed and existing site elements that violate zoning regulations for which you
	will be seeking relief through the Administrative Adjustment process





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Requirements for All Applications continued....

	Exi	sting and Proposed Building Elevation Drawings that include
		Scale and dimensions (at least 1"=20')
		Overall height of building from base planes
		Height of additions/new structure, if applicable, from base plane
		Window and door dimensions, if applicable
		Porches, awnings, other façade and elevation details
		Location of all existing and new vents louvers, electrical boxes, lighting, etc.
		Bulk plane and height
		Material legend and notes (does not apply for Phase I: Mass, Form, and Context submittals)
		Elevations labeled with the cardinal directions (front, side, and rear labels will not be
		accepted)
		Identify all proposed and existing building elements that violate zoning regulations for which you will be seeking relief through the Administrative Adjustment process
Do	la	
		are several checklists for the project types listed on the application page. Please use the appropriate ist for the project type. For multiple project types, please include checklist requirements outlined for
ead	ch p	roject type.
<u>Ac</u>	ces	ssory Dwelling Units (ADUs)
	Ар	re-application meeting with Landmark staff. Meetings can be scheduled by emailing
	_	dmark@denvergov.org
		Pre-application meeting held on:
	A D	Demolition Plan, if applicable, that includes
		Site plan showing what structure or portion of structure will be demolished, if any
		Property lines
		Orienting features such as streets, alleys, sidewalks, and adjacent structures
	Ro	of Plans that include existing, if applicable, and proposed roof. Plans to be scaled and
	din	nensioned with roof pitch(es) noted.
	Flo	or Plans that include
		Labels of all existing and proposed rooms. Use simple room labels (e.g., living room,
		bedroom)
		All existing and proposed floors, if applicable
		Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work
		(unless otherwise required for a building or zoning permit)
		arged/Detail Elevation Drawings that include
		Detail elevations of eaves, overhangs, porches, windows, balconies, canopies, and other
		unique building features
		Elevation drawings of site walls, fencing, railing, outdoor kitchens and other proposed site
	_	features
		Enlarged elevations for each distinct window type and location, showing the full window in
		the wall assembly including head, jambs, sills, and muntins

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Accessory Dwelling Units (ADUs) continued			
	Section Drawings that include Floor-to-floor heights Floor-to-ceiling heights Detail sections through typical walls, features, and materials transitions Detail wall sections through canopies, columns, porches, etc. Details wall sections at typical doors and windows showing their installation in all wall cladding materials Sight-line drawings that show the visibility of the proposed ADU from the public right-of-way from the viewpoint of a person 5'6" in height Isometric drawings that show the visibility of the proposed ADU form various vantage points. Street level drawings are preferable to bird's eye-view drawings Streetscape drawings that that Compare the size and dimension of the proposed building in elevation in relationship to the primary building and other contributing buildings on the block face. Show the surrounding buildings on the block including the subject property with the proposed ADU		
La	ote: A 3-week Registered Neighborhood Organization (RNO) review period will be coordinated by ndmark staff following a pre-application meeting		
<u>Ac</u>	dditions, Dormer Additions, Pop-top Additions, Rooftop Additions, and Rooftop Decks		
	A pre-application meeting with Landmark staff. Meetings can be scheduled by emailing landmark@denvergov.org		
	Note: See page 17 of the Design Guidelines for Denver Landmark Structures and Districts for more information on demolition review		
	 Roof Plans that include existing, if applicable, and proposed roof. Plans to be scaled and dimensioned with roof pitch(es) noted. Floor Plans that include □ Labels of all existing and proposed rooms. Use simple room labels (e.g., living room, bedroom) 		





<u>Additions, Dormer Additions, Pop-top Additions, Rooftop Additions, and Rooftop Decks</u> continued...

	☐ All existing and proposed floors, if applicable	
	$\ \square$ Do not include furniture, reflected ceiling plans, interior finish plans, or other interior wo	rk
	(unless otherwise required for a building or zoning permit)	
	Enlarged/Detail Elevation Drawings that include	
	☐ Detail elevations of eaves, overhangs, porches, windows, balconies, canopies, and othe unique building features	r
	\square Elevation drawings of site walls, fencing, railing, outdoor kitchens and other proposed si	ite
	features	
	☐ Enlarged elevations for each distinct window type and location, showing the full window	in
	the wall assembly including head, jambs, sills, and muntins	
	Section Drawings that include	
	Floor-to-floor heights	
	☐ Floor-to-ceiling heights	
	Detail sections through typical walls, features, and materials transitions	
	☐ Detail wall sections through canopies, columns, porches, etc.	
	☐ Details wall sections at typical doors and windows showing their installation in all wall cladding materials	
	Details of Construction that include	
	☐ All construction materials clearly labeled in elevation including color, finish, and profiles	;
	☐ Window and door schedule with material, size, and operation clearly noted	
	☐ For all glazing provide transparency calculations	
	☐ material schedule or keynotes	
	☐ Images of all proposed materials	
	☐ Light fixture schedule with manufacture, style, and finish clearly noted	
	☐ Material samples or photographs of new or innovative materials as requested by staff	
	Sight-line drawings that show the visibility of the proposed Addition, Dormer Addition, Pop-to-	ор
	Addition, Rooftop Addition or Rooftop Deck from the public right-of-way from the viewpoint of	of a
	person 5'6" in height	
	Isometric drawings that show the visibility of the proposed Addition, Dormer Addition, Pop-to-	ор
	Addition, Rooftop Addition or Rooftop Deck form various vantage points. Street level drawin	ıgs
	are preferable to bird's eye-view drawings	
	Streetscape drawings that compare the size and dimension of the proposed building in	
	elevation in relationship to other contributing buildings on the block face. Show the surrour	ıding
	buildings on the block including the subject property with the proposed Addition, Dormer	
	Addition, Pop-top Addition, Rooftop Addition or Rooftop Deck	

Note: A 3-week **Registered Neighborhood Organization (RNO)** review period will be coordinated by Landmark staff following a pre-application meeting



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Demolition of a Contributing Structure

A pre-application meeting with Landmark staff. Meetings can be scheduled by emailing
Note: Demolition of contributing structures is highly discouraged and is rarely approved. Demolition of 40% of historic exterior walls, historic roof structure, or a combined 40% of exterior historic walls and roof is considered total demolition and will initiate a public hearing at LPC or LDDRC. See page 17 of the <u>Design Guidelines for Denver Landmark Structures and Districts</u> for more information on Demolition review, and the <u>Total Demolition Guide</u> for more information about application requirements.
Demolition of a Non Contributing Structure
 □ Current Color Photographs □ All sides of each structure to be demolished must be provided □ Photographs must be labeled with the cardinal directions (front, side, and rear labels will not be accepted) □ Must be at least 300 dpi or at least 4" X 6" □ Attached as jpeg or pdf (photographs that are thumbnails, embedded or linked will not be accepted)
 □ A Demolition Plan, that includes □ A site plan showing which structure(s) will be demolished □ North direction arrow □ Property lines □ Orienting features such as streets, alleys, sidewalks, and adjacent structures □ A Replacement Structure or Site Plan (See appropriate submittal checklist). Note all demolition within a historic district is conditional on approval of a replacement plan
Egress Window and Well
 □ Enlarged/Detail Elevation Drawings that include □ Area where egress window and window well will be added □ Material legend and notes □ Elevations labeled with the cardinal directions (front, side, and rear labels will not be accepted)
 Existing and Proposed Floor Plans that include Labels of all existing and proposed rooms. Use simple room labels (e.g., living room, bedroom) All existing and proposed floors, if applicable, indicating all proposed changes at each floor Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work (unless otherwise required for a building or zoning permit) Section Drawings that include detailed sections at egress window and window well



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Egress Window and Well continued...

	 Details of Construction that include □ All construction materials clearly labeled in elevation □ A material schedule or keynotes □ Window schedule with material, size, and operation clearly noted □ For all glazing provide transparency calculations
Ele	ectrical, Mechanical, Venting, and Building Penetrations
	Roof Plans, if rooftop mechanical or venting is proposed, that include Existing and proposed Location of all mechanical units Enlarged/Detail Elevation Drawings that include Location of electrical panels and venting Material legend and notes Elevations must be labeled with the cardinal directions (front, side, and rear labels will not be accepted) Details of Construction, where applicable, that include Size of mechanical units and curb or mounting brackets, if needed Size of new electrical panels Size and material of vents Size and placement of electrical features Sight-line drawings, if proposing rooftop mechanical, that includes the visibility of the proposed rooftop mechanical unit from the public right-of-way from the viewpoint of a person 5'6" in height
Ga	arage and other Small Accessory Structures
	A Demolition Plan, if applicable, that includes ☐ Site plan showing which structure(s) will be demolished, if applicable ☐ If proposing partial demolition of existing structure(s): ☐ Demolition roof plan – hatch and dimension area of roof to be demolished ☐ Demolition elevations – hatch and dimension area of wall to be demolished
	A Roof Plan that includes proposed garage roof, scaled and dimensioned with roof pitch noted Details of Construction that include All construction materials clearly labeled in elevation including color, finish, and profiles Window and door schedule with material, size, and operation clearly noted For all glazing, provide transparency calculations A material schedule or keynotes Images of all proposed materials Light fixture schedule with manufacture, style, and finish clearly noted
	☐ Material samples or photographs of new or innovative materials as requested by staff



Porch Reconstruction or Replacement

☐ Demolition Drawings, if applicable, that include		
	☐ Site plan showing what will be demolished	
	☐ Roof plan – hatch and dimension area(s) of porch to be demolished	
	☐ Existing elevations – hatch and dimension area of porch to be demolished	
	A Porch Roof Plan that includes existing and proposed, scaled and dimensioned with roof	
	pitch(es) noted	
	Enlarged/Detail Elevation Drawings, that include	
	☐ Detail of proposed porch	
	☐ Scale and dimensions (at least 1"=20')	
	☐ Overall height of proposed porch	
	☐ Material legend and notes	
	☐ Elevations must be labeled with the cardinal directions (front, side, and rear labels will not	
	be accepted)	
	Details of Construction that include	
	$\ \square$ All construction materials clearly labeled in elevation including color, finish, and profiles	
	☐ A material schedule or keynotes	
	☐ Images of all proposed materials	
	☐ Light fixture schedule with manufacture, style, and finish clearly noted	
	☐ Material samples or photographs of new or innovative materials as requested by staff	
	Compatibility Demonstration when proposing a porch reconstruction or changes to the exiting	
	porch, including	
	☐ Historic photographs of the original porch, if existing	
	☐ Original drawings, Sanborn maps, or other historical documentation, if existing	
	☐ Photographs of adjacent or nearby historic structures of a similar historic architectural style	
	or design	
Ro	oof Material Replacement with Different Materials	
	A Roof Plan that includes existing and proposed, scaled and dimensioned with roof pitch noted	
	☐ All construction materials clearly labeled in plan including color, finish, and profiles	
	☐ A material schedule or keynotes	
	☐ Images of all proposed materials	
	☐ Material samples or photographs of new or innovative materials as requested by staff	
Ш	Compatibility Demonstration with photographs of proposed roof material adjacent to the	
е	existing roof materials	



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Siding Replacement with Different Materials

Ш	Exploratory Demolition documentation
	☐ Provide photographs showing removal of a small portion of non-historic siding to determine if original siding is below, if it can be repaired, or if replication is warranted, the material and installation details
П	Details of Construction that include
	 ☐ All construction materials clearly labeled in plan including color, finish, and profiles ☐ A material schedule or keynotes ☐ Images of all proposed materials ☐ Material samples or photographs of new or innovative materials as requested by staff
Sit	e Work and Fence
	Detail Elevation Drawings, that clearly note the height, for the following structure(s) ☐ Fences ☐ Fireplaces ☐ Pergolas ☐ Pools and hot tubs with built-in elements ☐ Outdoor kitchens ☐ Retaining walls ☐ Site walls ☐ Built-in seating areas Section Drawings of retaining and site walls, and in-ground pools or hot tubs that include dimensions and material notes Details of Construction that include ☐ All construction materials clearly labeled in plan including color, finish, and profiles ☐ Material samples or photographs of new or innovative materials as requested by staff
<u>So</u>	lar Panels, Solar Tile, and Skylights
	A Roof Plan that includes ☐ Existing and proposed roof
	☐ Scaled and dimensioned with roof pitch and solar panel setbacks noted
	Section Drawings of solar panels and skylights that include dimensions and materials notes.
	Clearly show the roof and height of the solar panels or skylights, or thickness of the solar tiles
	Details of Construction that include
	 □ All construction materials clearly labeled in plan including color, finish, and profiles □ Material samples or photographs of new or innovative materials as requested by staff

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Storefront Alterations

Ш	Demolition Drawings, if applicable, that include
	☐ Site plan showing what will be demolished
	☐ Existing elevations – hatch and dimension area of porch to be demolished
	Existing and Proposed Floor Plans that include
	☐ Labels of all tenant spaces. Use simple labels (e.g., Tenant 1, Tenant 2)
	☐ All existing and proposed floors, if applicable, indicating all proposed changes at each floor
	☐ Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work
	(unless otherwise required for a building or zoning permit)
	Enlarged/Detail Elevation Drawings that include
	☐ Existing and proposed storefront columns, cornices, kickplates, glazing and mullions, and
	transoms
	☐ Awnings or canopies, if applicable
	Section Drawings through
	☐ Building entry(s)
	☐ Typical storefront glazing sections
	Details of Construction that include
	$\ \square$ All construction materials clearly labeled in plan including color, finish, and profiles
	☐ A material schedule or keynotes
	☐ Images of all proposed materials
	☐ Glazing transparency calculations
	☐ Material samples or photographs of new or innovative materials as requested by staff
	Storefront Lighting information that clearly shows the
	☐ Fixture lamp type, size and location, if applicable
	☐ Location of power source, conduits, and raceways
	☐ Lighting intensity, color temperature in degrees

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Signage

	Flo	oor Plans that include
		Labels of all tenants spaces. Use simple labels (e.g., Tenant 1, Tenant 2)
		Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work
		(unless otherwise required for a building or zoning permit)
	En	larged/Detail Elevation Drawings that include
		Scale and dimensions (at least 1"=20')
		Sign type(s) and location(s)
		Material legend and notes
		Sign mounting height(s) from grade
		Sign relationship to exterior façade details such as storefronts, architectural details, and
		existing signage elsewhere on the building
	_	gn Drawings that clearly
		Identify sign dimensions and sign square footage
		Show sign depth, lettering size, and lighting types
		Show attachment method
		tails of Construction that include
		All construction materials clearly labeled in elevation including color, finish, and profiles
		A material schedule or keynotes
		Material samples or photographs of new or innovative materials as requested by staff
		ethods of Illumination that include
		Light fixture or integrated lighting
		Lamp type, size and location, if applicable
		Location of power source, conduits, and raceways
		Lighting intensity, color temperature in degrees
		oto Simulations that include
		All proposed signs during the day clearly showing the building, sign copy, and other details
	Ш	All proposed illuminated signs at night clearly showing the building, sign copy, lighting, and
		other details
Co	<u>m</u> j	orehensive Sign Plans (CSPs)
	by	ore-application meeting with CPD Sign Team and Landmark staff. Meetings can be scheduled emailing planningservices@denvergov.org Please visit CPD's website for information on how to Apply for a Comprehensive Sign Plan
		reasons to be a modern of information of now to hopey for a completion of orgin fall

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Window and Door Replacement - Non-historic windows and doors; basement windows; and windows and doors on non-contributing buildings

	Floor Plans that include
	☐ Labels of all existing and proposed rooms. Use simple room labels (e.g., living room, bedroom)
	☐ All existing and proposed floors indicating all proposed changes at each floor
	☐ Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work
	(unless otherwise required for a building or zoning permit)
	Enlarged/Detail Elevation Drawings or Photographs that includes each distinct window type and
	location, showing the full window in the wall assembly including head, jamb, sill, and muntins
	Section Drawings that include
	☐ Detail sections at doors and windows in all wall cladding materials showing dimensioned inset into the wall plane
	☐ Detail window section showing head, jamb, and muntin design, with dimensions
	Details of Construction that include
	☐ Window and door schedule with material, size, and operation clearly noted
	☐ For all glazing provide transparency calculations
	☐ Window and door cut sheet or quote
	Compatibility Demonstration for contributing buildings with
	☐ Photographs of intact original/historic windows and doors
	☐ Historic photographs of original/historic windows and doors, if existing
	☐ Photographs of adjacent historic structures of a similar historic architectural style or design
W	<u>indow and Door Replacement – Original or historic windows and doors in contributing</u>
	illdings in historic districts or individual landmarks
П	A pre-application meeting with Landmark staff. Meetings can be scheduled by emailing
	landmark@denvergov.org
	☐ Pre-application meeting held on:
П	Floor Plans that include
_	☐ Labels of all existing and proposed rooms. Use simple room labels (e.g., living room,
	bedroom)
	☐ All existing and proposed floors indicating all proposed changes at each floor
	☐ Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work
	(unless otherwise required for a building or zoning permit)
_	☐ An overall photograph of the exterior of each window to be replaced, keyed to floor plans
	and elevation drawings
	☐ Close-up exterior photos of each window to be replaced showing the existing condition,
	keyed to floor plans and elevation drawings
	☐ Photos must be at least 300 dpi or at least 4" X 6"



	ndow and Door Replacement – Original or historic windows and doors in contributing ildings in historic districts or individual landmarks continued
	Enlarged/Detail Elevation Drawings that shows each distinct window type and location, showing the full window in the wall assembly including head, jambs, sills, and muntins
	Section Drawings that include
	☐ Details sections at doors and windows in all wall cladding materials showing dimension of inset into the wall plane
	☐ Detail window section showing head, jamb, and muntin design
	Details of Construction that include
	☐ Window and door schedule with material, size, and operation clearly noted
	☐ Window and door cut sheet or quote
	☐ For all glazing provide transparency calculations
	☐ Material samples or photographs of new or innovative materials as requested by staff
	Existing and replacement Window Comparison Worksheets for each window that include
	measurements, in inches, of all window features
	For replacement of 3 or more windows, a window assessment for each window to be replaced conducted by an independent third-party consultant, architect, or contractor with experience with the evaluation historic windows, and who will not financially benefit from window
	replacement
	☐ Include detailed explanation of why existing windows cannot be repaired
	☐ Rate overall windows and specific window features in the following categories:
	 Repair class 1: window component needs only normal routine maintenance to upgrade to a "like new" condition
	2. Repair class 2: Windows components show some physical deterioration that can be
	addressed with patching, repair, or splicing new wood into existing members
	Repair class 3: Window components show severe physical deterioration and cannot be repaired and must be replaced
Zo	ne Lot Amendment (ZLAM)
	A pre-application meeting with Zoning Administration and Landmark staff is highly encouraged
	☐ Please visit CPD's website for information on how to Apply for a ZLAM

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<u>Primary Structure and Tandem House New Construction, Phase 1: Mass, Form and Context</u>

Ш	A pre-application meeting with Landmark staff. Meetings can be scheduled by emailing
	landmark@denvergov.org
	☐ Pre-application meeting held on:
	☐ A Demolition Plan, if applicable, that includes
	\square Site plan showing what structure(s), if any, will be demolished
	□ Property lines
	☐ Orienting features such as streets, alleys, sidewalks, and adjacent structures
	A Roof Plan that includes proposed roof, scaled and dimensioned with pitch noted
	Floor Plans that include
	☐ Labels of all existing and proposed rooms. Use simple room labels (e.g., living room,
	bedroom)
	☐ All proposed floors
	☐ Do not include furniture, reflected ceiling plans, interior finish plans, or other interior work
_	(unless otherwise required for a building or zoning permit)
	Section Drawings that include
	Floor-to-floor heights
	☐ Floor-to-ceiling heights
	Detail sections through typical walls, features
_	Detail sections through canopies, columns, porches, etc.
	Ground Plan Comparison that provides footprint sizes, front yard setback, porch setback, and
_	side setback for all properties within the immediate and adjacent block
	Streetscape Drawings that compares the size and dimension of the proposed building in
	elevation, relationship to other contributing buildings on the block face. Show the surrounding
	building on the block including the proposed new building.
	Compatibility Demonstration that compares the proposed structure with contributing historic
	structures. Any contributing building within the historic district or on the individual landmark site
	may be used
	☐ For buildings within the Lower Downtown Historic District in a Special Review District
	requesting additional height than allowed by right, as outlined in Chapter 30 of the
	Denver Revised Municipal Code, the compatibility demonstration must include a height
	of contributing structures within a 300-feet radius of any point on the proposed
	development site
Ш	Isometric Drawings that show the visibility of the proposed new building from various vantage
	points. Street level drawings are preferable to bird's eye-view drawings.

Downtown Historic District.

See worksheets to accurately complete the ground plan comparison, streetscape drawings, and compatibility

demonstration

Note: A 3-week **Registered Neighborhood Organization (RNO)** review period will be coordinated by Landmark staff following a pre-application meeting, except for new buildings proposed in the Lower



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Primary Structure and Tandem House New Construction, Phase 2: Design Details

Ш	ΑII	submittal requirements form the Phase 1 submittal
	En	larged/Detail Elevation Drawings that include
		Detail elevations of eaves, overhangs, porches, window, balconies, canopies, and other
		unique features
		Elevation drawings of balconies, railings, awnings, fencing, and other proposed building or
		site features
		Enlarged elevations for each distinct window type and location, showing the full window in
		the wall assembly including head, jambs, sills, and muntins
		ction Drawings that include
		Detail sections through typical walls, features, and materials transitions clearly showing all
		materials of construction
		Detail wall sections through canopies, columns, porches, etc. clearly showing all materials of
		construction
		Details wall sections at typical doors and windows showing their installation and inset, with
		dimensions, in all wall cladding materials
		tails of Construction that include
		All construction materials clearly labeled in elevation including color, finish, and profiles
		A material schedule or keynotes
		Window and door schedule with material, size, and operation clearly noted
		For all glazing provide transparency
		Images of all proposed materials
		Light fixture schedule with manufacture, style, and finish clearly noted
_		Material samples or photographs of new or innovative materials as requested by staff
Ш		ndscape Drawings that include
	Ш	Elevation and detail drawings of all fencing, site walls, and any site feature over 12" in
		height
		Location of any hardscape feature such as a walkways, patios
		Information on any site lighting with manufacture, style, and finish clearly noted
Ш		ectrical, Mechanical, Venting, and Building Penetrations that include
		Location of all mechanical units, electrical panels and venting
		Size of mechanical units, electrical panel, vents and any penetrations into the building
		metric Drawings that show the visibility of the proposed new building from various vantage
	-	ints. Rendering with material applied are preferable. Street level drawings are preferable to
	υir	d's eye-view drawings

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