RESOLUTION NO.: 23-5

A RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF BRIGHTON, COLORADO, RECOMMENDING APPROVAL OF THE SOUTH MAIN REDEVELOPMENT PLANNED DEVELOPMENT FOR AN APPROXIMATELY 4.15 ACRE PROPERTY, GENERALLY LOCATED AT THE NORTHWEST CORNER OF SOUTH MAIN STREET AND WEST BROMLEY LANE, WITH A PORTION TO THE NORTHEAST OF SOUTH MAIN STREET AND WEST BROMLEY LANE ADJACENT TO JENSEN FOODS, MORE SPECIFICALLY LOCATED IN THE SOUTHWEST QUARTER OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 66 WEST OF THE 6TH PRINCIPAL MERIDIAN, CITY OF BRIGHTON, COUNTY OF ADAMS, STATE OF COLORADO

WHEREAS, the Brighton Urban Renewal Authority (the "Owner") owns an approximately 4.15 acre property, generally located at the northwest corner of South Main Street and West Bromley Lane, with a portion to the northeast of South Main Street and West Bromley Lane adjacent to Jensen Foods, as more particularly described in **EXHIBIT A**, attached hereto (the "Property"); and

WHEREAS, Alex Gonzalez and Jennifer Gray (the "Applicants"), on behalf of the Owner, have requested approval of the South Main Redevelopment Planned Development (the "PD") for the Property, attached hereto as **EXHIBIT B**; and

WHEREAS, a Notice of Public Hearing was mailed to all property owners within 1,000 feet of the Property, a public notice was published on the City of Brighton website, and three signs were posted on the Property, all for no less than fifteen (15) days prior to the Planning Commission public hearing, which meets and/or exceeds the minimal public notice requirements of the *Land Use & Development Code*; and

WHEREAS, the Planning Commission conducted a public hearing to review and consider the Planned Development pursuant to the applicable provisions and criteria set forth in the *Land Use* and *Development Code*, Section 2.04(C); and

WHEREAS, at the public hearing, the Planning Commission received and considered all relevant evidence and testimony from City Staff, the Applicant, and other interested parties, including the public at large.

NOW, THEREFORE, BE IT RESOLVED, by the Planning Commission of the City of Brighton, Colorado, as follows:

<u>Section 1</u>. The Planning Commission finds and declares that the PD is in accordance with the *Be Brighton* Comprehensive Plan and complies with the requirements as set forth in the *Land Use & Development Code*.

<u>Section 2</u>. The Planning Commission hereby recommends to City Council the approval of the South Main Redevelopment PD.

RESOLVED this 8^{th} day of June 2023.

CITY OF BRIGHTON, COLORADO PLANNING COMMISSION

FEFCE25443E3478... Chris Maslanik, Chair

ATTEST:

-DocuSigned by: Kate Lesser

7FC0C618DA6C4EF

DocuSigned by:

Kate Lesser, Secretary

EXHIBIT A LEGAL DESCRIPTION

LEGAL DESCRIPTIONS

PARCEL A:

THAT PART OF THE SW % SW % OF SECTION 7, TOWNSHIP 1 SOUTH, RANNE 66 MEST OF THE 6TH P.M., ADAMS COUNTY, COLORADO, DESCRIBED &S. BECHNINNO AT THE SOUTHWEST CONNER OF SAID SECTION 7: THE SOUTH WEST CON AN ASSIMILED BELANDA THE SOUTH LINE OF SAID SW % SW % A DISTANCE OF MINISTER TO THE WITERSECTION OF THE SOUTHERLY EXEMISION OF THE EASTERLY LINE OF COUNTY ROAD

INSIGHT TO THE INTERFECTION OF THE SOUTHERLY EXTENSION OF THE EASTERLY LINE OF COUNTY ROAD INSIGHT TO THE INTERFECTION OF THE SOUTHERLY EXTENSION A DISTANCE OF 455.85 FEET TO A POINT ON THE EASTERLY ROAD, LINE OF US. HIGHMAN TO. 85, SAD POINT END THE TIME FORM OF BEONNING; HIGHMAN TO. 85, SAD POINT END THE TIME FORM OF BEONNING; HIGHMAN TO. 85, SAD POINT END THE TIME FORM OF BEONNING; HIGHMAN TO. 85, SAD POINT END THE PROPERTY OF BEONNING; HIGHMAN TO. 85, SAD POINT END THE TIME FOR THE ADSTANCE OF 27.10 FEET; HIGHMAN THOUGH A DISTANCE OF ADSTANCE OF 127.70 FEET TO A POINT ON THE WESTERLY RO.W. LINE OF THE UNION PACIFIC RANGEOUS WALCHOW AND WASHINGTON, AND ADDITIONAL THE TIME TO THE WESTERLY RO.W. LINE AND THE WESTERLY RO.W. LINE OF U.S. HIGHMAN THO. 85 AS POUNDED WAS ADDITIONAL THE PACIFIC RANGEOUS WALCHOUGH A DISTANCE OF 260.00 FEET; HIGHMAN THE DELTA OF SAD CURNET IS ADDITIONAL THE DISTANCE WAS AS POUNDED WAS ADDITIONAL THE PACIFIC RANGEOUS WAS ADDITIONAL THE DELTA OF SAD CURNET IS ADDITIONAL THE DISTANCE OF SAD CURNET IS 205.00 FEET; HIGHMAN THE DELTA OF SAD CURNET IS ADDITIONAL THE PROPERTY OF SAD CURNET IS ADDITIONAL OF THE TIME CHARD OF SAD CURNET BEARS IN 635128 W, 146.85 FEET; TO THE END OF SAD CURNET IS 205.00 FEET; HIGHMAN FOR THE PACE AND THE EARS IN 635128 W, 146.85 FEET; TO THE END OF SAD CURNET IS 205.00 FEET; HIGHMAN FOR THE PACE AND THE EARS IN 635128 W, 146.85 FEET; TO THE END OF SAD CURNET IS 205.00 FEET; HIGHMAN FOR THE PACE AND THE EARS IN 635128 W, 146.85 FEET; TO THE END OF SAD CURNET IS 205.00 FEET; HIGHMAN FOR THE PACE AND THE EARS IN 635128 W, 146.85 FEET; TO THE END OF SAD CURNET IS 205.00 FEET; HIGHMAN FOR THE PACE AND THE EARS IN 635128 W, 146.85 FEET; TO THE PACE AND CONTROL OF SAD CURNET IS 205.00 FEET; HIGHMAN FOR THE PACE AND THE EARS IN 635128 W, 146.85 FEET; TO THE PACE AND CONTROL OF SAD CURNET.

COUNTY OF ADAMS, STATE OF COLORADO.

PARCEL 8:

THAT PART OF THE SW N, SW N, OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 66 MEST OF THE 6TH P.M., ADAMS COUNTY, COLORADO DESCRIPED AS BECOMMEN AT THE SOUTHWEST CORNER OF SAID SECTION 7; THENCE IN SOCIOO'S ON AN ASSIMILE BEANING ALIGN THE SOUTH LINE SAID SW N, N, DISTANCE OF 18-65 FEET TO THE WITERSCOON OF THE SOUTHWEST VINTENSION OF THE EASTERLY LINE OF COUNTY ROAD NO.

SIC THENCE IN 25/29/00" E ALONG SAID SOUTHERLY EXTENSION AND EASTERLY LINE OF COUNTY ROAD NO. 31 A DETANCE OF 48/3/2 FEET TO THE TRUE POINT OF RECENSION. THENCE IS 75/15/00" E A DISTANCE OF 120.10 FEET; THENCE IN 11/47/00" E A DISTANCE OF 27.10 FEET; THENCE IS 5/3/15/00" E A DISTANCE OF 68/2.0 FEET; THENCE IN 11/47/00" E A DISTANCE OF 98/2.0 FEET; THENCE IN 11/47/00" E A DISTAN

or; Thence 8 25°29'00" w along said easterly r.o.w. line a distance of 129.70 feet to the true point of ECOMMON, ELOPHON THEREOF CONNEYED TO THE DEPARTMENT OF TRANSPORTATION, STATE OF COLORADO IN SPECIAL MARRANTY DEED RECORDED DECEMBER 11, 2012 AT RECEPTION NO. 2012000033-35, AND IN SPECIAL WARRANTY DEED RECORDED JALY 25, 2015 AT RECEPTION IN . 2015000003435, AND IN SPECIAL WARRANTY DEED RECORDED JALY 25, 2015 AT RECEPTION IN . 2015000006330.

COUNTY OF ADAMS, STATE OF COLORADO.

PARCEL C:

30; THENCE IN 2012/100" E ALONG SAID SOUTHERLY EXTENSION AND THE EASTERLY LINE OF COUNTY ROAD NO. 31 A DISTANCE OF 623.11 FEET TO THE TRUE POINT OF BEDINANCY; THENCE OF 783.700" E A DISTANCE OF 1544.95 ETEC. THENCE M 1147/00" E A DISTANCE OF 1644.90 FEET; THENCE M 1147/00" E A DISTANCE OF 1644.90 FEET; THENCE M 1643/100" IN A DISTANCE OF 111.17 FEET TO A POINT ON THE EASTERNY LINE OF COUNTY ROAD NO. 310; THENCE SEED SECTION OF THE THENCE OF THE T THENCE N 643100 M N MICHOS SAD EASTERLY LINE A DISTANCE OF THOLOGOUS SECTIONS, BECOMING, EXCEPT ANY PORTION THEREOF CONNEYED TO THE DEPARTMENT OF TRANSPORTATION, STATE OF COLORADO IN SPECIAL WARRANTY DEED RECORDED DECEMBER 11, 2012 AT RECEPTION NO. 2012000003435, AND IN SPECIAL WARRANTY DEED RECORDED JALY 25, 2018 AT RECEPTION NO. 20180000000433,

COUNTY OF ADAMS, STATE OF COLORADO.

THE ABOVE LEGAL DESCRIPTIONS DESCRIBES ALL THAT LAND CONTAINED IN SPECIAL WARRANTY DEED RECORDED ON MARCH 19, 2015 AT RECEPTION NUMBER 2015000019457 IN ADJAMS COUNTY, COLORADO.

PARCEL D:

A TRACT OF LAND IN THE SOUTHWEST QUARTER OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 66 WEST OF THE 6TH PRINCIPAL MERIDIAN, COUNTY OF ADAMS, STATE OF COLORADO, MORE PARTICULARLY DESCRIBED AS

A TRACT OF LAMP IN THE SOUTHWEST COUNTIES OF SECTION 7, TOWNSHIP 1 SOUTH, RANNE ON WEST OF THE OTH PRINCIPAL MERIDAN, COUNTY OF ADMIS, STATE OF COURRIDO, MORE PARTICULARLY DESCRIBED AS FOLLOWS.

FOLLOWS.

BEGINNING AT THE SOUTHWEST CORNER OF SECTION 7, TOWNSHIP 1 SOUTH, RANNE 60 WEST OF THE OTH PRINCIPAL MERIDAN. HERDOWS HORNE FOR THE ADMISST COUNTIES OF SECTION 7, A DESTANCE OF SEASON SECTION OF A DESTANCE OF SEASON SECTION SECTION OF THE SOUTHWEST COUNTIES SOUTH 60 DECRETES 50 MINUTES EAST AND PARALLEL TO THE SOUTH LINE OF SAID SOUTHWEST CHARTER, DESTANCE OF SEASON SECTION THE SEASON SECTION OF THE WEST LINE OF FORMER COUNTY ROAD NO. 30 (MAIN STREET) WITH THE EAST LINE OF US. REGIMENT OF MOVE ON 30 (MAIN STREET) WITH THE EAST LINE OF US. REGIMENT OF MOVE ON 50 WEST RIGHT OF MOVE ON THE RIGHT OF MOVE ON THE SEASON S

ECONOMINO,
EXCEPT ANY PORTION THEREOF CONVEYED TO THE DEPARTMENT OF TRANSPORTATION, STATE OF COLORADO IN
SPECIAL MARRANTY DEED RECORDED DECEMBER 11, 2012 AT RECEPTION NO. 20120000093435, AND IN SPECIAL
MARRANTY DEED RECORDED JULY 25, 2018 AT RECEPTION NO. 2018000009930.

THE ABOVE LEGAL DESCRIPTION DESCRIBES ALL THAT LAND CONTAINED IN WARRANTY DEED RECORDED ON DECEMBER 19, 2018 AT RECEPTION NUMBER 2018000107195 IN ADAMS COUNTY, COLORADO.

PARCEL SEEVE

PARCEL JREW

A TRACT OF LIMB PARCEL JREV OF THE DEPARTMENT OF TRANSPORTATION, STATE OF COLORADO PROJECT NO. NH 0856-088 IN THE COUNTREST CONSISTE OF SECTION 7, NORMHEN 1 SOUTH JAMES OF BEST OF THE 6th PRINCIPAL MERIDAM, IN ADAMS COUNTY, COLORADO, BENDS MORE PARTICULARLY DESCRIPED AS FOLLOWS:

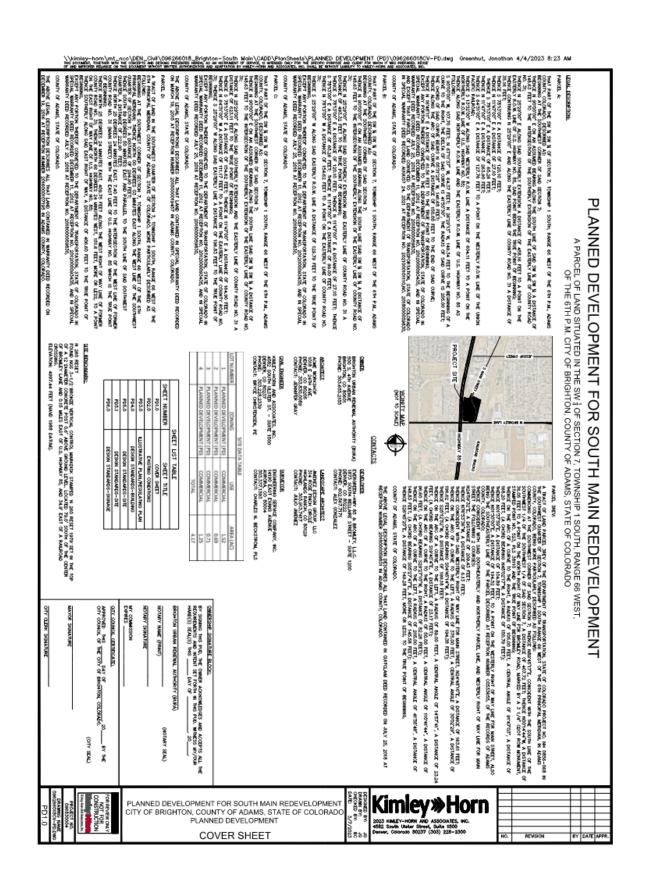
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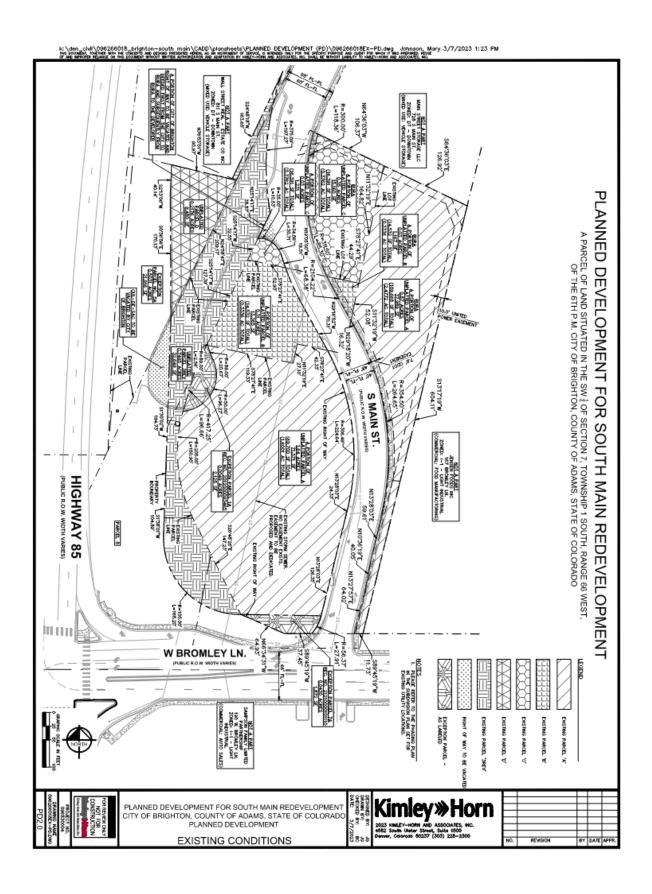
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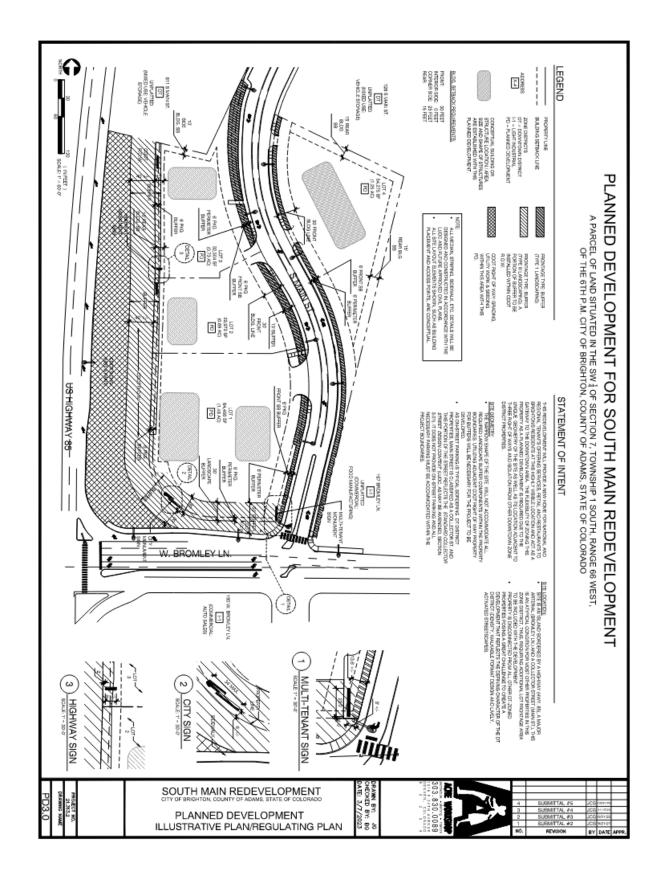
COUNTY OF ADAMS, STATE OF COLORADO.

$\frac{\text{EXHIBIT B}}{\text{PLANNED DEVELOPMENT}}$

[Plan begins on next page]







PLANNED DEVELOPMENT FOR SOUTH MAIN REDEVELOPMENT

A PARCEL OF LAND SITUATED IN THE SW $\frac{1}{2}$ OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 66 WEST, OF THE 6TH P.M. CITY OF BRIGHTON, COUNTY OF ADAMS, STATE OF COLORADO

General Design Intent

General Design Intent: These guidelines are intended to

necessary to design and create vision for the development. provide the information and control in environment consistent with the

The South Main Redevelopment is a proposed transitional commercial project at the interesction of Highway 85 and Bromiley Lane with the Devention Zone District further north abring South Main Street. This redevelopment project such divides the property rinch there paroes west of South Main Street and one post east of South Main Street with a writing of uses permitted that will take advantage of its high visibility breation at the current of thorneys Lane and South Main Street alignant to Highway 85. The city has identified the site as a "gateway site" for the Covarizona most and as auth, the visition for the Government is to create a visually harmonious environment that expresses the vibrancy of the Covarizona most sites and single flown chearcher of Enginger. The development utilizes areas of the CDOT right-of-way along Highway 85 and Bromiley Lane to meet clot buffer requirements and visit grode indevelopment utilizes areas of the CDOT right-of-way along Highway 85 and Bromiley Lane to meet clot buffer requirements and visit grode to the contribution size.

Except as explicitly stated within

development established herein, development shall follow requirements for the Commercial (C-3) Zoning District in the Brighton Land Use & Development Code (LUDC) as may be amended. the standards of the planned

indments to this Planned Deve

allowed per the following

At the discretion of the Director of Community Development, minor alterations to the Planned Development may occur without review by the Planning Commission or City Council if the alternations do not exceed the below.

Any alteration in the design and and development standards of this Planned Development by not more than 10%. Any deviation of 10% or more shall require a major amendment.

. Major Annochments
Major annochments shall mean any afterations to this Planned Development exceeding the limits established above or any change in the category of use and shall be reviewed by the Planning Commission and City Council according to the procedures of the LUDC, as

D. Allowed Uses:

 All permitted and conditional commercial uses in the Commercial Ret and Services (C-3) zone distinct as outlined in the City or Brighton LUDC, as amended, are allowed within the development except the following prohibited uses as model in Section E and limitations on theil stations; Fuel stations shall be limited to no more than 5 ducknowledged pumps on 3 service listends and an accessory retail series of no more than 5.500 square feet.

face streets and through access larves or face open spaces, based their setback from these spaces. Building Massing and Façade design: Building massing and facade design standards upon that

Frontientry facades of a building shall either face South Main Street or Bromley Lane. Entrance features shall follow requirements in the LUDC, as amended.

- Deseny Lises:

 Drive-Through facilities shall be permitted on each lot under this Drive-Through Secilities shall be permitted on each lot under this Planned Development. No additional Conditional Use Permits or the Director's approval are required for accessory drive through
- the most remote wall possible, reletive to streetscapes, enhanced screening and buffering will be provided through a combination of screen walls (gablien walls) to shad headights, landscape terms and donse, clustered evergreen-type plantings to buffer Where service areas/drive through windows cannot be located on
- drive through service areas and windows for drive-through facilities Refer to site design standards for details on screening and buffers at drive through service areas. An enhanced landscape buffer design shall be provided to screen

Prohibited Uses:

II. Building Design Standards

- A. Building Design Intent:

 The design principes for all buildings (principal & accessory structures) of the design principes for all buildings (principal on the following concepts:

 1. Confinuity of the built environment will be achieved through use of common enterents, such as examples, established attended to common enterents, such as examples, established attended who to common enterents and set as examples, established attended by and too.

 2. Architectural styles may very allowing individual agreement of design and branch desirably but all structures will be unified through the use of natural, durable materials and a music clot peaker.

 3. Design elements specific to compress the objectives of these Community Design Standards and the outcome is a design which is hammonicus and complementary to other buildings in the Sauth Main Bandardsmann.
- Redevelopment.
 Redevelopment sorial stash enclosures, equipment storage for Accessory buildings, such as trash enclosures, equipment storage for cities, proquen dispensers or other similar structures designed to screen items from view, shall utilize the some high exertific design similar to the principal buildings on site. Equipment such as trash dumpsters, strongs for top, propone or other essential equipment for businesses that are normally located coldcors, shall be placed in such a manner that they are not visible to the right of way and pedestran traffic or are screened from view with walls, screene or of the sinilar devices or screened with lambacopting. These screene referrants shall ultilar bridge screened with lambacopting. These screene referrants shall ultilar bridge. quality materials that compliment the building design or landscape materials that will provide year-round screening.

The following uses shall be prohibited within the development: Check Cashing Business, Pawn Shop, Vehicle Service & Repair (major) and Sexually oriented businesses.

Glazing

attractive, durable materials such as o or seamed/ribbed architectural metals.

- Frame: Any color as approved through Site Pfan application
 Glass: clear vision or dark spandral glass. False show windows
 with framed arrivork panels may also be utilized in the design.
 A. Exterior finishes Brick masonry units or stone: brick colors to be earth-toned
- Precast concrete: natural/earth tone colors which compliment stone siding, metal batten siding or cement board
- Where low pitch roofs are used, the height of the parapet shall screen all roof top equipment.

 All high pitchedlexposed roofs shall be surfaced with concrete, clay or slate tiles DRAWN BY: JG CHECKED BY: BG DATE: 3/7/2023

Ground floor treatment/bransparency and windows:
Transparency requirements shall follow the requirements in the LUDC
accept where transparent glass cominct be accommodated on the
building. Openings for transparency include clear glazing (doors or
windows), opaque glass (spandrel) or false show windows (transed

Building Materials and Color Palette: General Material & Color Intent

- Material changes shall emphasize different building, in association with the massing an per this document and per the LUDC. sing and modulation standards
- Quality, durable building materials shall be provided at the ground floor level of all buildings. igs, canopies and trellises are enco aged on all building
- Each building shall incorporate brick, atone or steel elements int the design in conformance with the material use percentages in Buildings will use high quality, low-reflective colors and natural

accordance with the LUDC





SOUTH MAIN REDEVELOPMENT

PLANNED DEVELOPMENT DESIGN STANDARDS- BUILDINGS

PLANNED DEVELOPMENT FOR SOUTH MAIN REDEVELOPMENT

A PARCEL OF LAND SITUATED IN THE SW \$\frac{1}{2}\$ OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 66 WEST, OF THE 6TH P.M. CITY OF BRIGHTON, COUNTY OF ADAMS, STATE OF COLORADO

Site Design Standards

A. Site Design Intent: The site is designed to provide ease of use for both vehicular and links and according to the site is design that links appropriate landscape design that links are seen as the site of the si levels altowing for verticus landscape opportunities, pedestrien areas, and encourage cross-site pedestrien traffic. The landscape will be utilized to screen and mitigate the visual, noise or other impacts of high-intensity areas of the site. Refer to these Community Design Standards for streatiseages frontage buffers and internal amentials across all percess. The redevelopment project subdivides the property into 4 percels in an organized and logical districts by piscement of buildings, architectural confinate, pathing and pedestrian areas, while providing letture, visual interest, anothinly is the surrounding environment and human accold. The site will promote the ease of use from verhicular and pudestrian.

B. Lot Standards: Development Code, as amended, except as noted below.

1. Lot area: 7,000-65,000 square feet

2. Lot width: a 40 ft minimum lot width shall be permitted for commercial Lot standards for the site shall follow the standards for "Small Commercial-Pad Site" building type set forth within Article 6 of the Brighton Land Use &

pad sites.

3. Building setbacks: from = 30 feet, interior side = 0 feet, corner side = 25 feet, rear = 15 feet.

C. Access and Parking: Access and Parking shall follow the standards set forth within Article 7 of Access and Parking shall follow the standards set forth within Article 7 of the City Brighton LUDC as amended except as noted below.

1. Shared parking between parcels is permitted in order to meet.

Loading Areas: Dedicated loading spaces are not required on each lot. Loading and Deliverios to occur within parcels shared internal off-street parking/drive areas during off-peak hours.

Front (Main Sty. 6 Pentmeter Buller, ANO 6 Front Settback Buller - Side (Bronning Ju.) 6 Pennether Buller - Side (Bronning Ju.) 6 Pennether Buller - Side (Internal parcoil lot lines). When old I frees are located within stance parking of other areas, 3db bulliers are not required. Side buller requirements a shall be mit at all other sides of seals.

Rear (US Hwy 85): 6' Perimeter Buffer

C. Lighting Design:

1. LED buths shall be permitted:
2. Buiding Mounted Exterior Lights:
Light Reures attached to suitings or within the building sidewalks.
Light Reures attached to suitings or within the building sidewalks.
Light Reures attached to the space.

3. Parking Let Pole Lights:
S. Parking Let Pole Lights for nonce often Poles at general parking and internated drives shall be 20 in height atthough pick heights near buildings may be adjusted as needed to achieve lighting levels required at these bostones. Light heeds shall have a flet, similine appearance similar to those shown below and shall provide lamping between 11,500-12,000 lumens.

Non-standard parking buffers:

Front parking buffer or Let 1 may be reduced to a depth of
10 feet for a length of not less than 80 feet to accommodate
adequate turning radius dimensions of emergency and service

parking buffer on Lot 4 may include a 6 foot wide concrete

 Parking Islands: No more than two parking island per lot shall be permitted to measure less than 8 feet in any dimension and no smaller than 150 square feet. Non-elandard islands may not be less then 3 feet in my direction, in the award an island does not less then 3 feet in my direction. In the award is lained does not meet these dimensional standards, treas shall not be planted within the island. The creatindoor of landeruppe islands shall measure 8 feet wide and to less than 150 square feet. Landscapp plantings shall be of an appropriate 3-pps and scale for the island. The 3-see General Landscape Descript section fro planting standards

Site Open Space:
 Chen space shall be provided for small commercial pad sizes at a minimum of 5% of building footprint as patics or similar also amenites. Open space to include seasing, at and other amenities as a focal point for gathering spaces. Palo Size shall be provided at a minimum of 300 square feet, measure any dimension in length and width and shall be placed using the fervines or of a building building the size or parking the strategy of a building building the size or parking the strategy of a building building the size of parking the size of the strategy of the size o

- Frontage Design "buffer" type:

 1. Main Street: buffer, Type II, located on Lot 1 and in right of way as

 2. Bromley Lane: buffer, Type III, located on Lot 1 and in right of way as
- approved by CDOT:

 3. Highway 85 (CDOT): Type III, located in adjacent right of way as approved by CDOT

 4. See Landscape Design Standards for additional information and planting standards.

- General Screening and Buffers:

 1. Service areas and drive-through windows adjacent to public streats.

 1. Service areas and drive-through windows adjacent to public streats.

 1. Service areas service with enteropy buffer design.

 1. Main Street and Bromely Lane; Additional screening will be provided with a combination of store screen wills, free form provided with a combination of store screen wills, free form landscrape terms and/or dense obstanced plantings.

 1. Highway 85; Freeform Inschaped plantings to form a 6-7 tall screen to buffer views of service areas in CDOT R.O.W (as
- approved by CDOT)

 2. Screen Walls and Fences

 Patio Fence: 3" 4" Open metal, Color: to compliment building

materials.

Store (Sablon) Screen Walls: gablon (store basket) screen walls, store (Sablon) Screen Walls: gablon (store basket) screen headlight, approximately 4 feet it helpft, shall be used to screen headlight glare at diffus Prough (nositions and be placed in learlisaged areas.

Triskn recogniscies shall be screened with enclosures and screened from public view.

• Masomy Enclourse with Metal Gates: Shall be constructed of materiate utilized on main buildings and use matching or complimentary colors to those of the main building.

H. General Landscape Design:
 Landscape Design Index
 Landscape Design Index
 Landscape Design Index
 Landscape Design Index
 Landscape Stated Index
 Landscape standsdrift self form within Anticle 8 of the City of English Index
 LiDC, as amonded, shall apply to all series within this proceed
 LiDC, as amonded, shall apply to all series within this proceed
 development. Certain variations noted below stipulates a more
 defined design approach, with specific polymornatic brail will develop
 a cohesival thams, improve the assittact appeal, promote water
 preservation and enhance this gateway location to downtown Brighton.
 Ceneral Standstries
 Streathers and Ennishance.

restactace and Frontage:

1 large hose per 4d is of lot frontage or 2 large trees per 4d feed if
1 large hose per 4d is of lot frontage or 2 large trees per 4d feed if
Tross on South Male state has well feed.

Tross on South Male state has one consistent spacing between
trees of the but large to offset from sept other to coordinate with
the continues design-business within this landscape business
where easonments limit has installation of quantifiers or locations.

<u>Buffer Type-III</u> is to be a densely planted area intended to mitigate noise and create a visual buffer between the commercial uses and Highway 85 to the west and Bromley Lane to the south of the project

1 large tree per 40 lineal feet of fondage
 1 onamental tree por 30 lineal feet of frontage
 1 onamental tree por 30 lineal feet of frontage
 Where a seaments limit the installation of quantities noted
above, install quantity of trees as a llowed to avoid conflict with

Minimum buffer width = 6 feet

Minimum bufler width = 30-50 feet (located in R.O.W. as permitted)

- Planting requirement <u>within</u> properly boundaries:

- 1 Sample fees per 60 ff. of floratage

- 1 Commencial tree per 40 ff. of floratage

- 1 Evergreen tree per 40 ff. of floratage

noted above, install number of trees as allowed to avoid conflict

Buffer Design:

 Design interict:
 Design interict:
 Design interict:

 Design interict:

 Design interict:
 Edited Liquid applies to the entire frontage on South Main Street. The Buffer Liquid interior of the Confloyance cut appeal introughout the antires street reveals. This goal conflowance cut appeal introughout the antires street reducing the special will be accomplished with a compentration of redulin height screen walls at drive through areas, comprehension by strategically also depend on the special part of the special street in the special street in

 General Standards: <u>Buffor Type-1</u> is to be a low level screen of understory plantings and <u>Buffor Type-1</u> is to be a low level screening of site shrubs used for assifiatic purposes and low-level screening of site Buffs_Tips_III is increased along the west and south of the property. Colorado Deportment of Transportation (DCDT) will eview the buffer design they have let encrease hinto the highway 85 right-of-way 86 an approach to provide transcape buffering in addition to the minimum requirements. Stated in this Parmad Development. However, as part of this agreement. CODT has sipulated that trees of any type or landscape note makental are prohibited within Highway 55 girld of way should be permitted within CDDT right of way. Trees shall be planted within those states of the buffer boated within private property lines.

SOUTH MAIN REDEVELOPMENT

PLANNED DEVELOPMENT DESIGN STANDARDS- SITE

Parking. These areas consist of the parking perimeter where it becomes necessary to screen that inward view from adjacent properties or rocativelys, and to softler its appearance. Landscaping of insofter parking for isserties intelligence have given and breaks up large expenses of herd surface. **Authors nationally** **Expenses of herd surface.**

Community Design Standards. To comply with the City of Brighton LUDC, as amended, except as noted specifically for the buffer design standards noted in these

All landscaping within the development shall be maintained and impated with an automatic, underground impation system by each

All off site perimetenbuffer landscaping adjacent to each lot shall b maintained and irrigated by each individual lot with the completion of phase 2. All lots within Phase 1 will have irrigation infrastructure.

ter conservation in design: Xeriscape principles will be applied throughout the entire

Water

DRAWN BY: JG CHECKED BY: BG DATE: 3/7/2023

Sod/turf is prohibited within the development.

4 SUBMITTAL #5 3 SUBMITTAL #4 2 SUBMITTAL #4 1 SUBMITTAL #2 NO. REVISON		
3 SUBMITTAL #4 2 SUBMITTAL #3 1 SUBMITTAL #2		
3 SUBMITTAL #4 2 SUBMITTAL #3 1 SUBMITTAL #2		
3 SUBMITTAL #4 2 SUBMITTAL #3 1 SUBMITTAL #2		
2 SUBMITTAL #3 1 SUBMITTAL #2	4	
1 SUBMITTAL #2	3	SUBMITTAL #4
	2	SUBMITTAL #3
NO. REVISION	1	SUBMITTAL #2
	NO.	REVISION

Boevickomert Design Approach: Boevickomert Design Approach: South Main Street suffer (Type 1) shall mirror dry-stream river of a combanition of river road of varying state and is complemented with painting possitis of colorful state and is complemented with painting possitis of an order paint research paint material. Dry-streem best will all as water qualifyinteerinton that when beinded with the surrounding state of painting produces a returnal booking out effective reterition and water saving approach. As part of the landscape buffer along Highway 85 and Bornfey Lane ROVI, 3-4 ft. tall and 21 to 30 floor wide unclusting and materials and great season. As part of the landscape buffer along Highway 85 and Bornfey Lane ROVI, 3-4 ft. tall and 21 to 30 floor wide unclusting and manachating berns within the right of way will be allowed, as well as simble and great season, 24 disturbed areas will be respected with fueline knowled with pather knowled with respected with restrict knowled processor and partial produces and partial processor and control. No boulders or rock buffer in the pather of the pather season of the decomposed from Highway 85 and Bornfey Lanes. All disturbed areas will be respected with restrict knowled processor actually benefits and the pather season of the decomposed from Highway 85 and Bornfey Lanes. All disturbed areas will be a feason of the pather season of the pather sea White wash river cobbte to serve as accent and provide continuity with landscape treatment that will be implemented on the Main Street R.O. W. Caralle accent boulders to enhance the appearance of proposed forming books. Boudders may not be used in COOT right-of-way locations. Boulders to be located on private property. Red cadar wood mulch to provide protection and insulation to the base of plants. All plant material to meet the American Standards for Nursery Stock (ASNS). PLANNED DEVELOPMENT FOR SOUTH MAIN REDEVELOPMENT A PARCEL OF LAND SITUATED IN THE SW $\frac{1}{2}$ OF SECTION 7, TOWNSHIP 1 SOUTH, RANGE 66 WEST, OF THE 6TH P.M. CITY OF BRIGHTON, COUNTY OF ADAMS, STATE OF COLORADO 3. Crnamantal Treat: Russian Hawthorne Thorniess Cockspur Hax Tatarian Maple Aurelanchier Ainificia Radiant Crobappie Thundserful Crobappie Corelburst Crobappie Corenticleer Peer K. Landscape Planting Palette: 1. Shade Trees: Podless Kertucky Coffeetree hrubs and Grasses: New Mexico Privet Three-leaf Sumac Yellow Flowering Currant Red Flowering Currant Alpine Currant Plume Grass Feather Reed Grass Dwarf Fountsin Grass Compact Maiden Grass Eljah Blue Fescue engreen Trees: Austrian Pine Limber Pine Bristlecone Pine Blue Spruce Engelmann Spruce Chiniagin Oak Accolade Elm Imperial Honeyfocust Shademaster Honeyfoc Golden Raintree Ninebark Species Westen Sandcherry Spires Species Marramita Species Barberry Species Barberry Species Buterry Species Lover-grow Sunnac Love-grow Sunnac Corrieres Juriper Spe Creaging Juriper Spe Forestiera Pubescens Rhus Tribbia Ribes Aureum Ribes Sanguinea 'king Edward VI' Ribes Alpinum Crataegus Ambigua Crataegus Crus-galli Iner Acer Tataricum Saskatoon Serviceberry viticurum Lantansa Attripiac Camadions is Mathonia Aquitfolium Physocarpus opulifolius Prunus Besseyi Spires Japonica spp. Acutostaphylos X Coloradens Gleditsia Triacanthos 'ii Gleditsia Triacanthos 'ii Koelreuteria Paniculata Potentila Fruicosa Rhus Triloba 'low grow Juniperus Scopulorum Spp uniperus Chinensis uniperus Horizontalis spp Miscardhus Sinensis 'Goliath Serberis spp Saryopteris x Clandonensis iscanthus Sinensis 'Adagii estuca Glauca 'Eljah Blue' accharum ravennae slamagrostis Acutiflora 'Karl ennisetum Alopercuroides 'H ŝ en. en. Multi-stern 2254 25 25 25 25 CDOT Seed Mix DRAWN BY: JO CHECKED BY: BG DATE: 3/7/2023 SOUTH MAIN REDEVELOPMENT PLANNED DEVELOPMENT DESIGN STANDARDS- SITE

