SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN.
A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO

#### **LEGAL DESCRIPTION:**

A PORTION OF LOTS 16 THRU 27, INCLUSIVE, BLOCK 17, TOGETHER WITH ALL OF THE VACATED ALLEY ADJACENT TO SAID LOTS 16 THROUGH 27, WHITSITT'S ADDITION TO DENVER, EXCEPT THAT PORTION CONVEYED TO THE CITY AND COUNTY OF DENVER BY DEED RECORDED IN BOOK 2087 AT PAGE 7 AND EXCEPT THAT PORTION CONVEYED TO THE CITY AND COUNTY OF DENVER BY DEED RECORDED FEBRUARY 12, 2015 AT RECEPTION NO. 2015016983, CITY AND COUNTY OF DENVER, STATE OF COLORADO, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE SOUTHWEST CORNER OF LOT 22, SAID BLOCK 17;

THENCE NORTH 13°49'19" EAST, A DISTANCE OF 8.23 FEET TO A POINT ON THE NORTH LINE OF A PARCEL OF LAND DESCRIBED AT RECEPTION NUMBER 2015016983 AND THE POINT OF BEGINNING;

THENCE NORTH 00°14'30" WEST ALONG THE EAST LINE OF SAID PARCEL, A DISTANCE OF 141.12 FEET TO A POINT ON THE NORTH LINE OF SAID LOT 27;
THENCE SOLITH 89°51'54" FAST ALONG THE NORTH LINE OF SAID LOT 27. SAID LINE EXTENDED ACROSS SAID VACATED ALL

THENCE SOUTH 89°51'54" EAST ALONG THE NORTH LINE OF SAID LOT 27, SAID LINE EXTENDED ACROSS SAID VACATED ALLEY AND ALONG THE NORTH LINE OF SAID LOT 16, A DISTANCE OF 309.84 FEET TO A POINT ON THE WEST LINE OF SAID PARCEL DESCRIBED AT RECEPTION NUMBER 2015016983;

THENCE SOUTH 00°51'13" WEST ALONG SAID WEST LINE, A DISTANCE OF 141.64 FEET TO A POINT ON THE NORTH LINE OF SAID PARCEL;

THENCE NORTH 89°46'10" WEST ALONG SAID NORTH LINE, A DISTANCE OF 307.13 FEET TO THE POINT OF BEGINNING.

PARCEL CONTAINS 43,611 SQUARE FEET OR 1.00 ACRES MORE OR LESS.

#### **BASIS OF BEARINGS:**

BEARINGS ARE BASED ON THE NORTH LINE OF WEST 6TH AVENUE BETWEEN ACOMA STREET AND BROADWAY, BEING MONUMENTED AS SHOWN HEREON AND ASSUMED TO BEAR SOUTH 89°46'10" EAST.

#### SITE STATISTICS:

ZONE LOT SIZE (GROSS PROJECT AREA)         48,814 SF           AREA TO BE DEEDED FOR ADDITIONAL RIGHT-OF-WAY         3,204 SF           RIGHT-OF-WAY         43,610 SF           ANY NEEDED PUBLIC RIGHT-OF WAY)         43,610 SF           ANY NEEDED PUBLIC RIGHT-OF WAY)         PRIMARY IN BROADWAY W. 6TH AVE. SIDE IN. ACOMA ST.           PROPOSED USE         OFFICE BUILDING, RETAIL G. 6,966 I.           GROSS FLOOR AREA FOR EACH USE         RETAIL G. 6,966 I.           BUILDING FORM USED         GENERAL           DESIGN ELEMENTS         REQUIRED           BUILDING HEIGHT, STORIES (MINMAX)         16         3 PARKING LEVELS/6 OCCUPIED LEV           BUILDING HEIGHT, FEET (MINMAX)         200°-0°         13           BUILDING HEIGHT, FEET (MINMAX)         N. BROADWAY-70% WITHIN 07/10         70% (INCL GARDEN WAI SIDE STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)         N. BROADWAY-70% WITHIN 07/10         70% (INCL GARDEN WAI SIDE STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)         N. ACOMA ST.:         0VERALL BUILDINGS OR STRUCTURES LENGTH (MAX)            PARKING         REQUIRED         PROVID           STANDARD SPACES         246            COMPACT SPACES (MAX-24)         0            MACCESSIBLE         7         7 (INCL 2 VA TOTAL (REQUIRED- 1.25/1000 GFA)         257	ZONING DISTRICT:	C-MX-16 UO-1, UO-2	
AREA TO BE DEEDED FOR ADDITIONAL RIGHT-OF-WAY RIGHT-OF-WAY RIGHT-OF-WAY NET PROJECT AREA (AFTER DEEDING OF ANY NEEDED PUBLIC RIGHT-OF-WAY) PRIMARY AND SIDE STREET DESIGNATION PRIMARY IN BROADWAY W. 6TH AVE. SIDE: N. ACOMA ST. PROPOSED USE OFFICE BUILDING, RETAIL GROSS FLOOR AREA FOR EACH USE RETAIL OFFICE BUILDING, PARKING: PARKING: PROPOSED USE OFFICE: PARKING: PARKING: PROVIDED BUILDING FORM USED  DESIGN ELEMENTS REQUIRED PROVID BUILDING HEIGHT, STORIES (MINMAX) REQUIRED PROVID BUILDING HEIGHT, FEET (MINMAX) REQUIRED PROVID PRIMARY STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS) N. BROADWAY.70% WITHIN 0710 REFER TO SHEET 3 OF 16 FOR DETAILS) N. ACOMA ST.:- OVERALL BUILDINGS OR STRUCTURES LENGTH (MAX)  PARKING REQUIRED PROVID STANDARD SPACES COMPACT SPACES (MAXMAMM: -40%, OF SPACES, MAX-24) OFFICE USE: 21 (13'9) RECOVER (ENCLOSED/FIXED) OFFICE USE: 21 (13'9) RETAIL USE: 1 (17'1) TOTAL (REQUIRED-1.25/1000 GFA)  REGIOND STORY ACTIVATION (TRANSPARENCY) TOTAL (READING PROME) REFER TO SHEET 3 8 OF 16 FOR ANALYSES) W. 6TH AVE: 40% 45 (REFER TO SHEET 3 BOR THE TO SHEET (%) REFER TO SHEET 3 BOR THE REPORT OF THE	GENERAL ZONE LOT INFORMATION	SQ. FT.	ACRES
RIGHT-OF-WAY  NET PROJECT AREA (AFTER DEEDING OF A43,610 SF A43,61	ZONE LOT SIZE (GROSS PROJECT AREA)	46,814 SF	1.07
ANY NEEDED PUBLIC RIGHT-OF WAY)  PRIMARY AND SIDE STREET DESIGNATION  PRIMARY AND SIDE STREET DESIGNATION  PRIMARY SIDE: N. ACOMA ST.  PROPOSED USE  OFFICE: 191,252: PARKING: 98,662:  BUILDING FORM USED  DESIGN ELEMENTS  REQUIRED  BUILDING HEIGHT, STORIES (MIN/MAX)  DESIGN ELEMENTS  BUILDING HEIGHT, FEET (MIN/MAX)  DESIGN ELEMENTS  BUILDING HEIGHT, FEET (MIN/MAX)  DESIGN ELEMENTS  REQUIRED  PROVIE  PRIMARY STREET TOTAL BUILD-TO  (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. BROADWAY-70% WITHIN 0/10′ SIDE STREET TOTAL BUILD-TO  (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. ACOMA ST.:-  OVERALL BUILDINGS OR STRUCTURES LENGTH (MAX)  PARKING  REQUIRED  PROVIE  PROVIE  PROVIE  PROVIE  PROVIE  PROVIE  TOTAL (REQUIRED 1.25/1000 GFA)  BICYCLE (ENCLOSED/FIXED)  OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)  LOADING SPACES  1  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY SPILMARY STREET (%) (REFER TO SHEAVE: 40% W. 6TH AVE: 40% W. 6TH AVE		3,204 SF	0.07
SIDE: N. ACOMA ST.		43,610 SF	1.00
RETAIL GROSS FLOOR AREA FOR EACH USE  RETAIL G.9561 DFFICE: PARKING: PARKING: PARKING: PARKING: PARKING: PARKING: PARKING: PROVIE  DESIGN ELEMENTS  REQUIRED  DESIGN ELEMENTS  REQUIRED  DESIGN ELEMENTS  REQUIRED  PROVIE  BUILDING HEIGHT, STORIES (MIN/MAX)  16 3 PARKING LEVELS/6 OCCUPIED LEV  BUILDING HEIGHT, FEET (MIN/MAX)  200°-0°  13  BUILD-TO  REQUIRED  PROVIE  PRIMARY STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. BROADWAY.70% WITHIN 07/10° W. 6TH AVE.: 70% WITHIN 07/10° PARKING  REQUIRED  PARKING  REQUIRED  PROVIE  STANDARD SPACES  COMPACT SPACES (MAXIMUM - 40% OF SPACES, MAX=24)  ACCESSIBLE  7 7 (INCL. 2 VA  TOTAL (REQUIRED-1.25/1000 GFA)  BICYCLE (ENCLOSED/FIXED)  OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)  10 FL  LOADING SPACES  1  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY SIDE (%)  N. BROADWAY: 40% W. 6TH AVE.: 40% 42  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25% 22  25	PRIMARY AND SIDE STREET DESIGNATION	W. 6TH AVE.	
OFFICE: 191,252   198,66	PROPOSED USE	•	
DESIGN ELEMENTS   REQUIRED   PROVIDED	GROSS FLOOR AREA FOR EACH USE	OFFICE:	6,956 GF/ 191,252 GF/ 98,662 GF/
BUILDING HEIGHT, STORIES (MIN/MAX)  16 3 PARKING LEVELS/ 6 OCCUPIED LEV BUILDING HEIGHT, FEET (MIN/MAX)  200-0°  13  BUILD-TO REQUIRED PROVI  PRIMARY STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. BROADWAY:70% WITHIN 0/10° W. 6TH AVE.: 70% WITHIN 0/10° SIDE STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. ACOMA ST.:  OVERALL BUILDINGS OR STRUCTURES LENGTH (MAX)   PARKING REQUIRED PROVI  STANDARD SPACES  COMPACT SPACES (MAXIMUM - 40% OF SPACES, MAX=24)  ACCESSIBLE  7 7 7 (INCL. 2 VA  TOTAL (REQUIRED- 1.25/1000 GFA)  DICYCLE (ENCLOSED/FIXED)  OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)  10 FI  LOADING SPACES  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  N. ACOMA ST.: 25%  25  U. BROADWAY: 40% (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  N. ACOMA ST.: 25%  25  U. ACOMA ST.: 25%  25  U. ACOMA ST.: 25%  25  U. ACOMA ST.: 25%  26  27  U. ACOMA ST.: 25%  27  U. ACOMA ST.: 25%  28  U. ACOMA ST.: 25%  29  U. ACOMA ST.: 25%  20  U. ACOMA ST.: 25%  29  U. ACOMA ST.: 25%  29  U. ACOMA ST.: 25%  29  U. ACOMA ST.: 25%  20  U. ACOMA ST.: 25%	BUILDING FORM USED	GENERAL	
BUILDING HEIGHT, FEET (MIN/MAX)  BUILD-TO REQUIRED PROVIDED PROVID	DESIGN ELEMENTS	REQUIRED	PROVIDED
BUILD-TO REQUIRED PROVIDED PROVIDED PROVIDED PROVIDED PROVIDED PROVIDED PRIMARY STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS) N. BROADWAY:70% WITHIN 0/10′ 94% (INCL. GARDEN WAI W. 6TH AVE.: 70% WITHIN 0/10′ 94% (INCL. ARCA (INCL. ARCA) (IN	BUILDING HEIGHT, STORIES (MIN/MAX)	16	3 PARKING LEVELS/ 6 OCCUPIED LEVELS
PRIMARY STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. BROADWAY:70% WITHIN 0'/10' SIDE STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)  N. ACOMA ST.:  OVERALL BUILDINGS OR STRUCTURES LENGTH (MAX)   PARKING  REQUIRED  PROVI  STANDARD SPACES (MAXIMUM - 40% OF SPACES, MAX=24)  OACCESSIBLE  TOTAL (REQUIRED - 1.25/1000 GFA)  DIFFICURE (ENCLOSED/FIXED)  OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)  LOADING SPACES  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 0 F 18 FOR ANALYSES)  N. ACOMA ST.: 25%  PROVIED TO WITHIN 0'/10'  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  PROVIDED TO WITHIN 0'/10'  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  PROVIDED TO WITHIN 0'/10'  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  PROVIDED TO WITHIN 0'/10'  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  PROVIDED TO WITHIN 0'/10'  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%  TOTAL TRANSPARENCY SIDE (%) N. ACOMA ST.: 25%	BUILDING HEIGHT, FEET (MIN/MAX)	200'-0"	137'-9
REFER TO SHEET 3 OF 16 FOR DETAILS)   N. BROADWAY:70% WITHIN 0'/10'   70% (INCL. GARDEN WAY W. 6TH AVE.: 70% WITHIN 0'/10'   94% (INCL. ARCA SIDE STREET TOTAL BUILD-TO (REFER TO SHEET 3 OF 16 FOR DETAILS)   N. ACOMA ST.:  OVERALL BUILDINGS OR STRUCTURES LENGTH (MAX)    PARKING   REQUIRED   PROVIDE STANDARD SPACES (MAXIMUM - 40% OF SPACES, MAX=24)   0	BUILD-TO	REQUIRED	PROVIDE
N. ACOMA ST.:			70% (INCL. GARDEN WALLS 94% (INCL. ARCADE
PARKING         REQUIRED         PROVID           STANDARD SPACES         246           COMPACT SPACES (MAXIMUM - 40% OF SPACES, MAX=24)         0           ACCESSIBLE         7         7 (INCL. 2 VA           TOTAL (REQUIRED- 1.25/1000 GFA)         257           BICYCLE (ENCLOSED/FIXED)         OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)         30 ENCLOR           LOADING SPACES         1           GROUND STORY ACTIVATION (TRANSPARENCY)         N. BROADWAY: 40% (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)         48 W. 6TH AVE.: 40%         48 W. 6TH AVE.: 40%         42 TOTAL TRANSPARENCY SIDE (%)         N. ACOMA ST.: 25%         25		N. ACOMA ST.:	` -
STANDARD SPACES       246         COMPACT SPACES (MAXIMUM - 40% OF SPACES, MAX=24)       0         ACCESSIBLE       7       7 (INCL. 2 VA         TOTAL (REQUIRED- 1.25/1000 GFA)       257         BICYCLE (ENCLOSED/FIXED)       OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)       30 ENCLORED (1/1)         LOADING SPACES       1         GROUND STORY ACTIVATION (TRANSPARENCY)       1         TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)       N. BROADWAY: 40% W. 6TH AVE.: 40%       48         TOTAL TRANSPARENCY SIDE (%)       N. ACOMA ST.: 25%       25	OVERALL BUILDINGS OR STRUCTURES LENGTH (M		-
COMPACT SPACES (MAXIMUM - 40% OF SPACES, MAX=24) 0  ACCESSIBLE 7 7 7 (INCL. 2 VA  TOTAL (REQUIRED- 1.25/1000 GFA) 257  BICYCLE (ENCLOSED/FIXED) OFFICE USE: 21 (13/9) 30 ENCLOSED (11/1) 10 FIX  LOADING SPACES 1  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) N. BROADWAY: 40% (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES) N. ACOMA ST.: 25% 25	PARKING	REQUIRED	PROVIDED
(MAXIMUM - 40% OF SPACES, MAX=24)       0         ACCESSIBLE       7       7 (INCL. 2 VA         TOTAL (REQUIRED- 1.25/1000 GFA)       257         BICYCLE (ENCLOSED/FIXED)       OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)       30 ENCLOSED/FIXED         LOADING SPACES       1         GROUND STORY ACTIVATION (TRANSPARENCY)       1         TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)       N. BROADWAY: 40% W. 6TH AVE.: 40%       48         TOTAL TRANSPARENCY SIDE (%)       N. ACOMA ST.: 25%       25	STANDARD SPACES	246	242
TOTAL (REQUIRED- 1.25/1000 GFA)  BICYCLE (ENCLOSED/FIXED)  OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)  LOADING SPACES  1  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  N. BROADWAY: 40% W. 6TH AVE.: 40%  TOTAL TRANSPARENCY SIDE (%)  N. ACOMA ST.: 25%  257		0	8
BICYCLE (ENCLOSED/FIXED)  OFFICE USE: 21 (13/9) RETAIL USE: 1 (1/1)  LOADING SPACES  1  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  N. BROADWAY: 40% W. 6TH AVE.: 40%  TOTAL TRANSPARENCY SIDE (%)  N. ACOMA ST.: 25%  25	ACCESSIBLE	7	7 (INCL. 2 VANS
RETAIL USE: 1 (1/1)  LOADING SPACES  1  GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  N. BROADWAY: 40% W. 6TH AVE.: 40%  TOTAL TRANSPARENCY SIDE (%)  N. ACOMA ST.: 25%  25	TOTAL (REQUIRED- 1.25/1000 GFA)	257	257
GROUND STORY ACTIVATION (TRANSPARENCY)  TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  TOTAL TRANSPARENCY SIDE (%)  N. ACOMA ST.: 25%  25	BICYCLE (ENCLOSED/FIXED)		30 ENCLOSED 10 FIXED
TOTAL TRANSPARENCY PRIMARY STREET (%) (REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  N. BROADWAY: 40% W. 6TH AVE.: 40%  TOTAL TRANSPARENCY SIDE (%)  N. ACOMA ST.: 25%  25	LOADING SPACES	1	
(REFER TO SHEET 7 & 8 OF 18 FOR ANALYSES)  W. 6TH AVE.: 40%  TOTAL TRANSPARENCY SIDE (%)  N. ACOMA ST.: 25%  25	GROUND STORY ACTIVATION (TRANSPARENCY)		
			48.3% 42.4%
		N. ACOMA ST.: 25%	25.1%



		SHEET INDEX
Sheet Number	Total Number of Sheets	Sheet Name
1	18	COVER SHEET
2	18	SURVEY SHEET
3	18	SITE PLAN
4	18	GRADING PLAN
5	18	UTILITY PLAN
6	18	PLANTING PLAN
7	18	BUILDING SOUTH ELEVATION - W 6TH AVENUE
8	18	BUILDING EAST ELEVATION - BROADWAY
9	18	BUILDING NORTH ELEVATION - PRIVATE DRIVE
10	18	BUILDING WEST ELEVATION - ACOMA STREET
11	18	PARKING LEVEL 1 LOWER PLAN
12	18	LEVEL 1 PLAN
13	18	PARKING LEVEL 2 PLAN
14	18	PARKING LEVEL 3 PLAN
15	18	PHOTOMETRIC SITE PLAN
16	18	LIGHTING CUT SHEETS
17	18	LIGHTING CUT SHEETS
18	18	LIGHTING CUT SHEETS

#### **GENERAL NOTES:**

- 1. FENCES, WALLS, SIGNS AND ACCESSORY STRUCTURES ARE SUBJECT TO SEPARATE REVIEW AND PERMITS.
- 2. ANGLES NOT SHOWN ARE EITHER 90 DEGREES OR A SUPPLEMENT OF THE ANGLE INDICATED.
- 3. PRIVATE ROADWAYS WILL BE POSTED WITH "FIRE LANE" SIGNS AS REQUIRED BY THE DENVER FIRE DEPARTMENT.
- 4. PARKING SPACES FOR PERSONS WITH DIABILITIES WILL BE CLEARLY DELINEATED WITH UPRIGHT SIGNS.
- 5. APPROVAL OF THIS PLAN DOES NOT CONSTITUTE OR IMPLY COMPLIANCE WITH ADA REQUIREMENTS

6. SITES SHALL BE LANDSCAPED PRIOR TO ISSUANCE OF A FINAL CERTIFICATE OF OCCUPANCY (CO) DURING THE GROWING SEASON OF APRIL 1ST TO OCTOBER 1ST, AT ALL OTHER TIMES THE SITE SHALL BE LANDSCAPED WITHIN 45 (FORTY-FIVE) DAYS OF THE START OF THE FOLLOWING GROWING SEASON.

7. AN ACCESS EASEMENT FOR EMERGENCY SERVICES IS HERBY GRANTED ON AND ACCROSS ALL AREAS FOR POLICE, FIRE, AND MEDICAL, AND OTHER EMERGENCY VEHICLES AND FOR THE PROVISION OF EMERGENCY SERVICES.

8. ALL LANDSCAPE AREAS SHALL BE IRRIGATED WITH AN UNDERGROUND AUTOMATIC IRRIGATION SYSTEM, TREES, SHRUBS AND DECORATIVE GRASSES WILL BE IRRIGATED BY A SEPARATE ZONE FROM SOD/GRASS; THIS INCLUDES TREES PLANTED IN SOD/GRASS AREA. THE IRRIGATION SYSTEM IS TO HAVE A RAIN SENSOR SHUTOFF INSTALLED.

9. PRIVATE ROADWAYS ARE NON-DEDICATED STREETS AND WILL NOT BE MAINTAINED BY THE CITY AND COUNTY OF DENVER

#### **APPLICANT'S SIGNATURE:**

WE, THE UNDERSIGNED, SHALL COMPLY WITH ALL REGULATIONS CONTAINED IN THE DENVER ZONING CODE OF THE CITY AND COUNTY OF DENVER. THE FOLLOWING SIGNATURE CONSTITUTES ALL OWNERS OF AND HOLDERS OF DEEDS OF TRUST FOR LAND AND STRUCTURES INCLUDED IN THE OWNERSHIP BOUNDARY.

APPLICANT / OWNER REPRESENTATIVE: TRAMMELL CROW COMPANY

Y: \_\_\_\_\_\_ DATE: \_\_\_\_\_

FREDERICK SCHULTZ, SENIOR DEVELOPMENT MANAGER

STATE OF COLORADO }SS.

CITY AND COUNTY OF DENVER THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS\_\_\_\_\_ DAY OF\_\_\_\_\_ AD 20\_\_\_

WITNESS MY HAND AND OFFICIAL SEAL

NOTARY PUBLIC

ADDRESS

#### OWNER'S SIGNATURE:

MY COMMISSION EXPIRES: \_

WE, THE UNDERSIGNED, SHALL COMPLY WITH ALL REGULATIONS CONTAINED IN THE DENVER ZONING CODE OF THE CITY AND COUNTY OF DENVER. THE FOLLOWING SIGNATURE CONSTITUTES ALL OWNERS OF AND HOLDERS OF DEEDS OF TRUST FOR LAND AND STRUCTURES INCLUDED IN THE OWNERSHIP BOUNDARY.

OWNER:
601 BROADWAY, INC.

BY: DATE:

PEG BURNETTE, PRESIDENT

STATE OF COLORADO }SS.

CITY AND COUNTY OF DENVER
THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS\_\_\_\_\_ DAY OF\_\_\_\_\_\_ AD 20\_\_\_
BY \_\_\_\_\_

MY COMMISSION EXPIRES: \_\_\_\_\_\_

NOTARY PUBLIC

SURVEY CERTIFICATE:

ADDRESS

WITNESS MY HAND AND OFFICIAL SEAL

I, GEORGE G. SMITH, A REGISTERED LAND SURVEYOR IN THE STATE OF COLORADO, DO HEREBY CERTIFY THAT THE SURVEY FOR THE 601 BROADWAY SITE FOR THE DENVER HEALTH AND HOSPITAL AUTHORITY MADE UNDER MY SUPERVISION AND THE ACCOMPANYING PLAN ACCURATELY AND PROPERLY SHOWS SAID SURVEY.

\_\_\_\_\_ DATE: \_\_\_\_\_ DETE: \_\_\_\_\_\_ DETE: \_\_\_\_\_\_

APPROVALS:

APPROVED BY: \_\_\_\_\_\_ DATE: \_\_\_\_\_

APPROVED BY: \_\_\_\_\_\_ DATE: \_\_\_\_\_

#### CLERK & RECORDER'S CERTIFICATION:

For the Manager of Community Planning and Development

Clerk and Recorder, Ex-Officio Clerk of the City and County of Denver

BY: \_\_\_\_\_ Deputy

FEE: \_\_\_\_\_\_ Deputy

DAVIS
PARTNERSHIP
ARCHITECTS

APPLICANT/OWNER
TRAMMELL CROW COMPANY
1225 17TH STREET, SUITE 3050
DENVER, CO 80202
PHONE: 303.628.1724

OWNER
601 BROADWAY, INC.
777 BANNOCK ST. MC 0278
DENVER, CO 80204
PHONE: 303.602.2394

ARCHITECTILANDSCAPE ARCHITECT
DAVIS PARTNERSHIP ARCHITECTS
2301 BLAKE STREET, SUITE 100
DENVER, CO 80205
PHONE: 303.861.8555

CIVIL ENGINEER & SURVEYOR HARRIS KOCHER SMITH

ELECTRICAL ENGINEER
M-E ENGINEERS

/ELOPMENT

601 BROADWAY

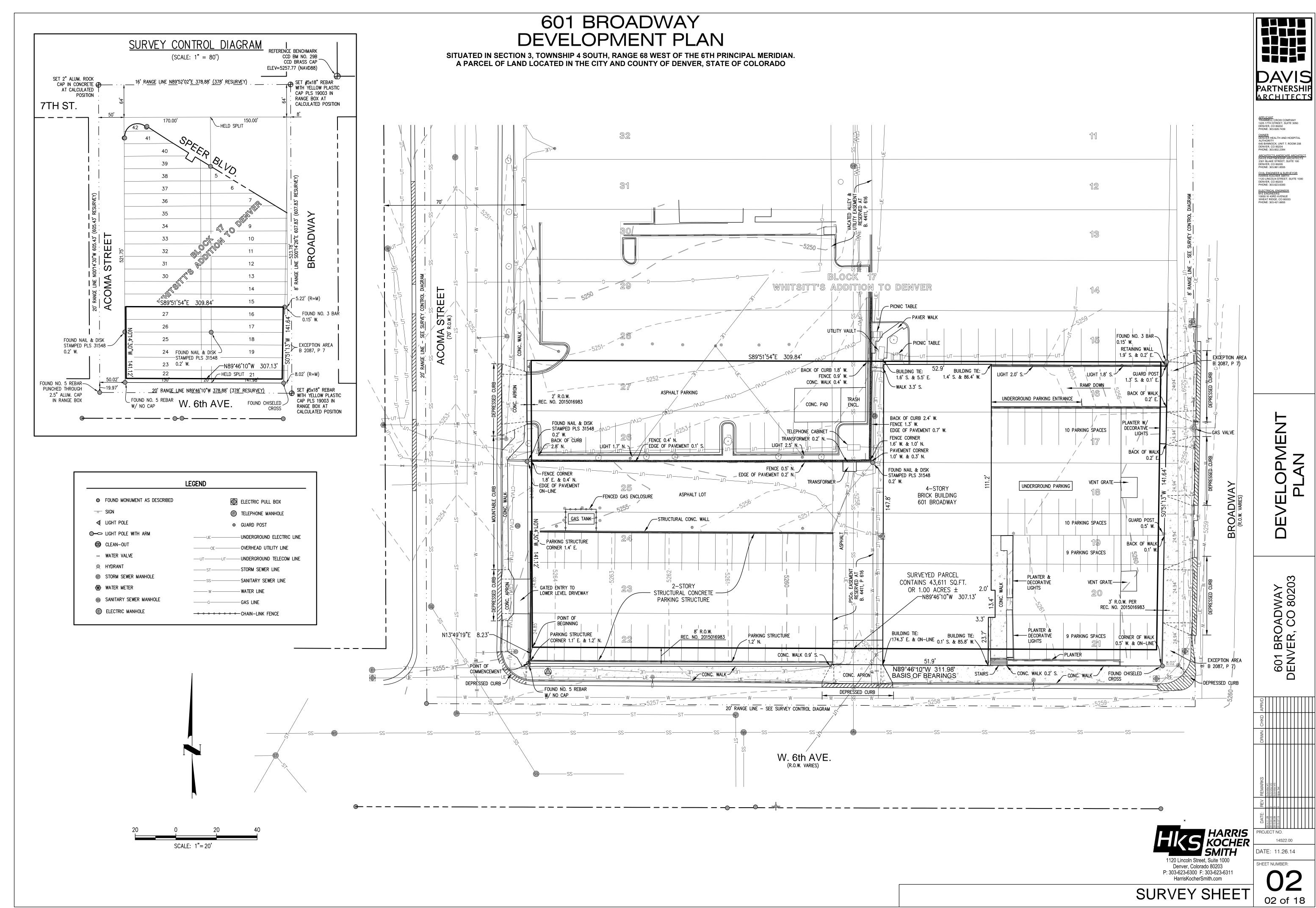
DATE: REV REMARKS DRWN CHKD APRVD CHKD Approver Submitted #2 Submitted #2 Submitted #3 Submitted

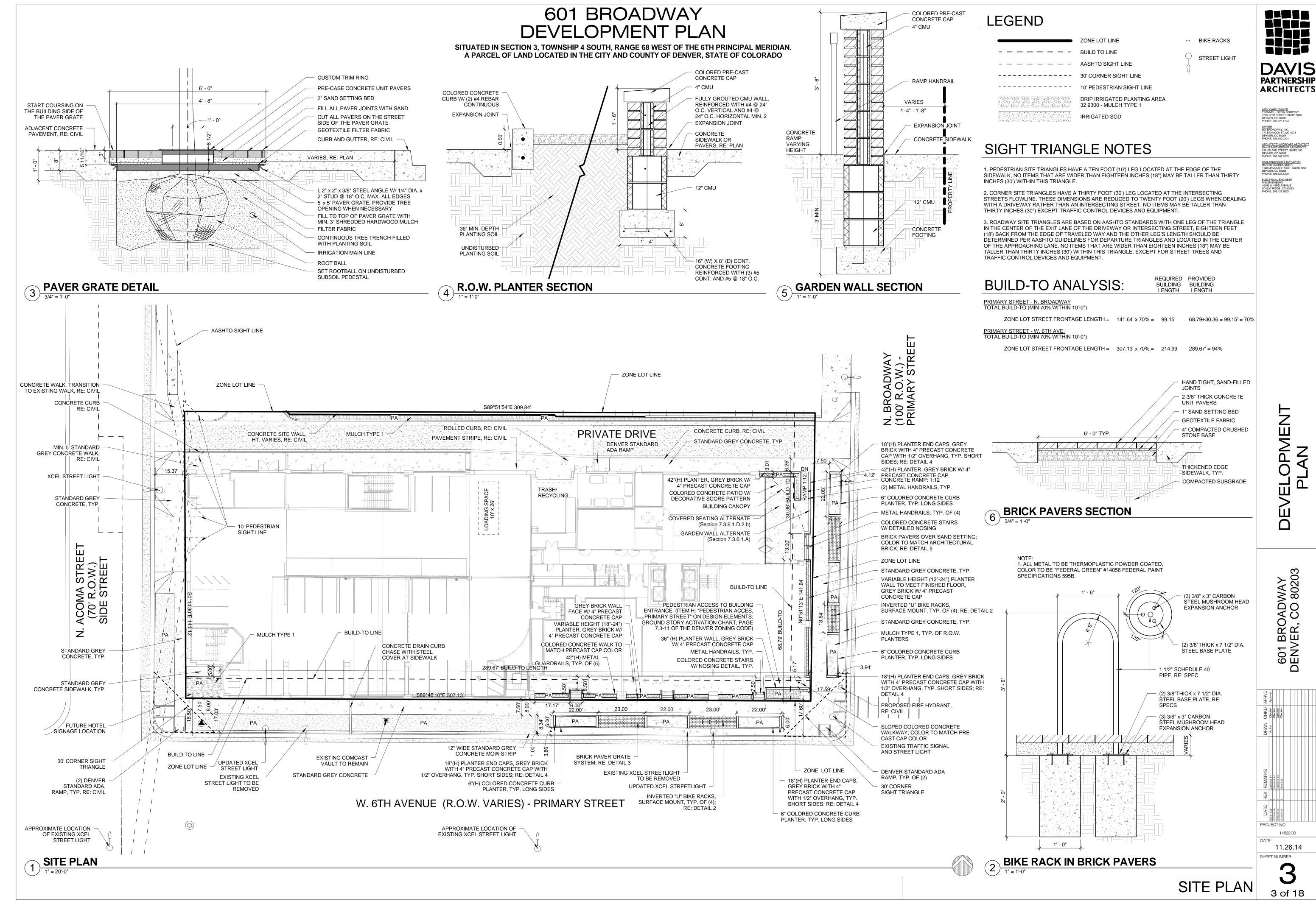
11.26.14

1 of 18

SHEET NUMBER:

COVER SHEET





CASE NUMBER: 2014D00332

SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO



APPLICANT
TRAMMELL CROW COMPANY
1225 1711 STREET, SUITE 3050
DENVER, CO 80202
PHONE: 303,628,7439

OWNER
DENVER HEALTH AND HOSPITAL
AUTHORITY
645 BANNOCK, UNIT 7, ROOM 208
DENVER, CO 80204
PHONE: 303,602,2394

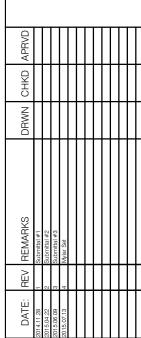
ARCHITECTIA.ANDSCAPE ARCHITECT
DAVIS PARTINERSHIP ARCHITECTS
2301 BLAKE STREET, SUITE 100
DENVER, CO 80205
PHONE: 303,861,8555

CIVIL ENGINEER & SURVEYOR
HARRIS KOCHER SWITH
1120 LINCOLN STREET, SUITE 1000
DENVER, CO 80203
PHONE: 303,623,6300

ELECTRICAL ENGINEER
M-E PROINEERS
10055 W 43RD AVENUE
WHEAT RIDGE, CO 800033
PHONE: 303,421,6655

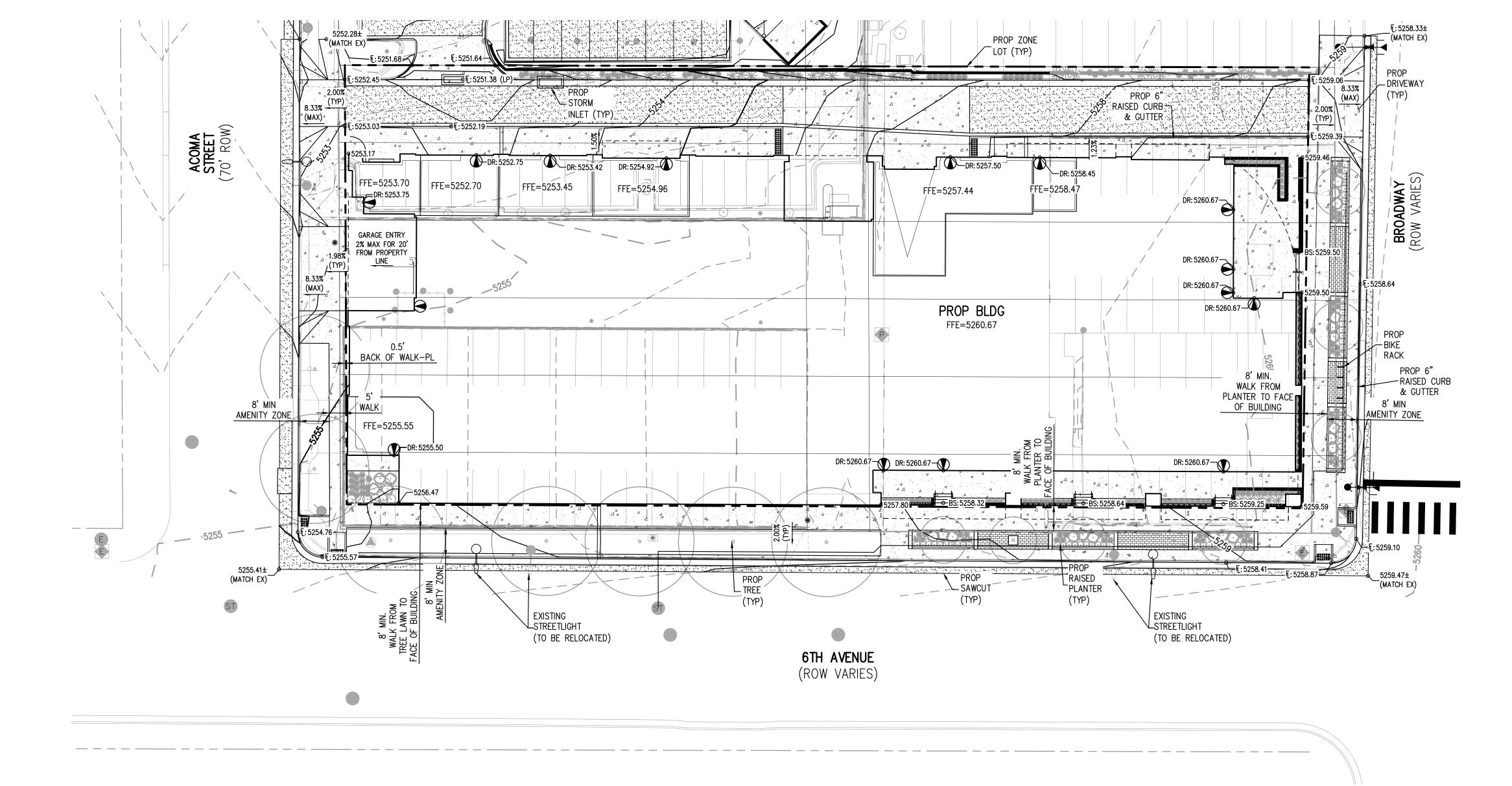
EVELOPMENT PI AN

601 BROADWAY ENVER, CO 80203





SCALE: 1" = 20'



SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO

PROP COMCAST

CATV REROUTE

PROP DHHA

FIBER REROUTE

PROP STM

EX 18"RCP)

PROP 18" SANI

(BY SEPARATE

SP-2014-023)

EX SANI

EX GAS

JOINT TRENCH

CONNECT TO EX

ELEC

CONNECT

COMCAST

TO EX-

W/PR UNDERGROUND -

ÉLEC AND COMCAST

\_ \_ \_ \_ \_

LINE (TYP)

DOCUMENT

CONNECT TO EX GAS

PROP 3" SERVICE of LINE AND METER

PROP 8'

FIRE LINE

\_**S** ଅ

PROP 6" SANI

SERVICE CONNECT -

EX 8" CIP\_

WATER MAIN

EX STM X EX FH

EX SANI

MH (TYP)

18" RCP

EX STM

MH (TYP)

TO EX 18" SANI MAIN

 $^-$ DRAIN $^{\!\!\!\!-\!\!\!\!\!-}$ 

EX UNDERGROUND ELECTRIC (TYP) T

PROP ELEC/GAS/FIBER

JOINT TRENCH

DETENTION PIPE

PROP

**BLDG** 

EX 16" CIP

PROP 6" SANI

6TH AVENUE

(ROW VARIES)

SERVICE CONNECT -

TO EX 18" SANI MAIN

WATER MAIN

EX TELECOMM

PROP 18" SANI

SP-2014-023)

(BY SEPARATE

DOCUMENT

(TO BE DEMOLISHED)

<del>\_</del>WQ MH⁻

→PROP SANI CO

EX CABLE —

LINE (TYP)

PROP SANI SERVICE

\_\_\_12 LF ~ 6" PVC @ 2.0%

ENTRY

### **DENVER WATER STANDARD NOTES:**

- 1. EACH FIRE HYDRANT MUST SUPPLY 1500 GPM MINIMUM AT 20 PSI RESIDUAL PRESSURE.
- 2. WATER PLANS FOR THIS PROJECT MUST BE SUBMITTED TO DW FOR REVIEW & APPROVAL, SEPARATE OF THE DRC PROCESS
- 3. AN APPROVED DW BACKFLOW PREVENTER IS REQUIRED ON FIRE LINES, COMMERCIAL AND MULTI-FAMILY DWELLINGS.
- 4. METER LOCATIONS MUST BE APPROVED BY DW.

PROP CENTURY

\_ LINK REROUTE

PROP DHHA

FIBER REROUTE

- RETAINING

PROP

DRAIN

**∽**ROOF

ROOM

EX UNDËRGROUND

→ ELEC (TO BE

EX SANI TO

BE ABANDONED

SP-2014-023)

DEMOLISHED)

(BY SEPARATE DOCUMENT

EX WATER SERVICES

TO BE DEMOLISHED

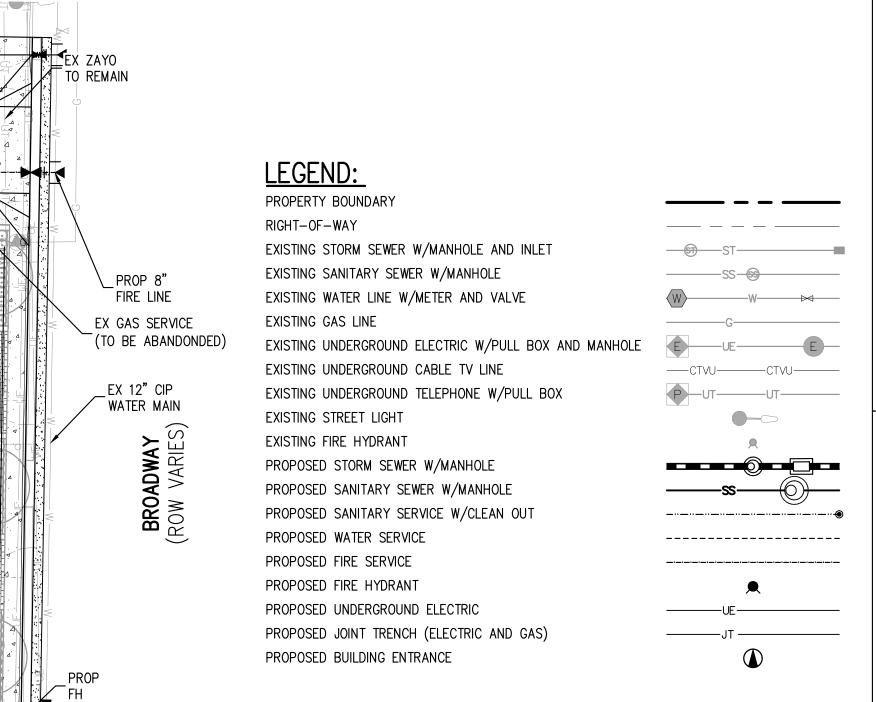
SERVICE TAP #358542

BE CAPPED/DEMOLISHED

— AND 4" FIRE LINE

TAP #X20273 TO

- 5. DEVELOPER IS RESPONSIBLE FOR ALL NECESSARY SYSTEM MODIFICATIONS NEEDED TO MEET THE REQUIRED FIRE FLOWS.
- 6. ALL EXISTING TAPS ON THE SITE THAT ARE NOT USED MUST BE CUT-OFF AT THE MAIN AND INSPECTED BY DW. THIS WILL BE DONE AT THE DEVELOPER'S COST.
- 7. SYSTEM DEVELOPMENT CHARGE CREDITS FOR TAP CUTS WILL BE ISSUED WITH DW POLICY.
- 8. WHEN A WATER EASEMENT IS REQUIRED ON A SITE, THIS EASEMENT WILL BE GRANTED TO DW BY SEPARATE DOCUMENT. 9. LANDSCAPING DEPICTED IN FUTURE WATER EASEMENTS MUST COMPLY WITH RESTRICTIONS CONTAINED WITHIN THE STANDARD WATER EASEMENT AGREEMENT.
- 10. EACH INDEPENDENT STRUCTURE MUST HAVE ITS OWN SEPARATE TAP, SERVICE LINE & METER.
- 11. SUB-METERING IS REQUIRED ON INDIVIDUAL MULTI-FAMILY UNITS AS MANDATED BY CITY ORDINANCE.
- 12. ANNUAL WATER BUDGETS MUST BE SUBMITTED TO DW FOR ALL 3-INCH AND LARGER TAPS IN ORDER TO DETERMINE THE SYSTEM DEVELOPMENT CHARGE.
- 13. SOIL AMENDMENT IS REQUIRED ON ALL NEW WATER SERVICES. CERTIFICATE OF OCCUPANCY WILL NOT BE ISSUED WITHOUT A SOIL INSPECTION BY DW.
- 14. PRE-SUBMITTAL REVIEW IS REQUIRED PRIOR TO THE FORMAL WATER PLAN SUBMITTAL TO DW.



### FIRE FLOW DATA:

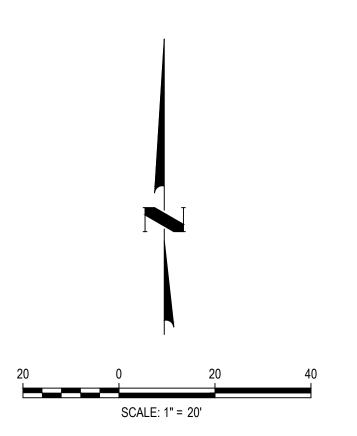
EX DRY UTILITIES
(TO BE RELOCATED)

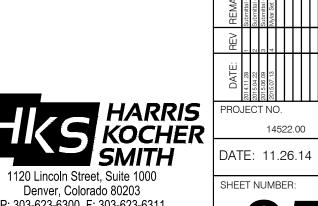
PROP CENTURY

LINK REROUTE

TOTAL FIRE FLOW REQUIRED FOR THIS SITE IS 3,000 GPM MINIMUM @ 20 PSI RESIDUAL PRESSURE. THIS FLOW MUST BE PROVIDED FROM A MINIMUM OF 3 HYDRANTS INDIVIDUALLY, EACH FIRE HYDRANT MUST SUPPLY 1500 GPM MINIMUM @ 20 PSI RESIDUAL PRESSURE

CODE USED FOR ANALYSIS: **2009 IFC** WITH 2011 AMENDMENTS OCCUPANCY GROUP(S): A-2, A-3, M, S-2 AND B CONSTRUCTION TYPE(S): IB FIRE FLOW CALCULATION AREA: 296,870 SF THIS BUILDING IS FULLY SPRINKLERED FDC IS REQUIRED TO BE PLACED IN THE FIELD, PER SECTION 912.2 LOCATION





P: 303-623-6300 F: 303-623-6311 HarrisKocherSmith.com **UTILITY PLAN** 



CIVIL ENGINEER & SURVEYOR HARRIS KOCHER SMITH 1120 LINCOLN STREET, SUITE 1000 DENVER, CO 80203 PHONE: 303.623.6300

ELECTRICAL ENGINEER
M-E ENGINEERS
10055 W 43RD AVENUE
WHEAT RIDGE, CO 80033
PHONE: 303.421.6655

WAY 80203  $\bigcirc$ OA C **X X** 601 BF ENVE

### NOTES:

1. SOIL ANALYSIS, BULK DENSITY TESTING AND REMEDIATION REQUIRED WHEN REMOVING HARDSCAPE TO PLANT TREES: INCLUDING BUT NOT LIMITED TO CONCRETE, ASPHALT, PAVERS, AND BRICK.

- DEEP 24' SOIL ANALYSIS REQUIRED FROM CREDITED, LOCAL SOIL ANALYSIS LABORATORY WITH EXPERIENCE IN LOCAL URBAN SOILS. A. ANALYSIS MUST DETERMINE SOIL TEXTURE AND TYPE, PH BALANCE, FREE LIME, SOIL SALINITY, ORGANIC MATTER (OM)
  - CONTENT, AND PLANT AVAILABLE NUTRIENTS
  - B. SOIL REMEDIATION REQUIRED BASED ON SOIL ANALYSIS 1) ADD SOIL AMENDMENTS PER SOIL ANALYSIS RESULT AND TILL TO DEPTH OF 18"
  - 2) ADD ORGANIC MATTER TO ENSURE A MINIMUM OF AT LEAST 3% FOR NATIVE SOIL.
- 2. ALL PLANT MATERIAL SHALL MEET OR EXCEED CURRENT AMERICAN STANDARD FOR NURSERY STOCK ANSI Z60.1 AND THE COLORADO NURSERY ACT AND ACCOMPANYING RULES AND REGULATIONS.
  - A. PROPOSED TREES IN THE R.O.W. SHALL BE PRE-APPROVED BY THE CITY FORESTER'S OFFICE AND SHALL BE A MINIMUM OF 20' FROM PROPERTY CORNERS AT INTERSECTIONS, 25' FROM STREET LIGHTS, AND 10' FROM EDGE OF DRIVEWAYS. B. ALL PROPOSED LANDSCAPING IN THE R.O.W SHALL BE PER THE STREETSCAPE DESIGN MANUAL. WITH THE EXCEPTION OF TREE PLANTING, THIS SHALL BE IN ACCORDANCE WITH CURRENT FORESTRY RULES AND REGULATIONS.
- 3. SHRUB PLANTS SHALL NOT BE PLANTED WITHIN 24" OF TREE ROOTBALL.

**PLANTING PLAN** 

- 4. PER CITY CODE, ALL TREE REMOVALS IN DENVER LIMITS MUST BE PERFORMED BY PROPERTY OWNER OR A TREE CONTRACTOR LICENSED BY DENVER FORESTRY (INCLUDING TREES IN ROW'S AND ON PRIVATE PROPERTY). FOR A CURRENT LIST OF LICENSES TREE CONTRACTORS, VISIT WWW.DENVERGOV.ORG/FORESTRY.
- A. FOR FORESTRY-APPROVED TREE REMOVALS IN PUBLIC RIGHT(S) OF WAY: A TREE REMOVAL PERMIT ISSUED BY THE OFFICE OF THE CITY FORESTER IS REQUIRED PRIOR TO REMOVAL. IN ORDER TO OBTAIN FREE REMOVAL PERMIT, CONTACT FORESTRY (FORESTRY@DENVERGOV.ORG) WITH NAME OF LICENSED CONTRACTOR OR PROPERTY OWNER PERFORMING REMOVAL. INLCUDE D-LOG (2014D00332) WHEN REQUESTING REMOVAL PERMIT.
- B. FOR TREES ON PRIVATE PROPERTY: A FORESTRY-ISSUED TREE REMOVAL PERMIT IS NOT REQUIRED PRIOR TO REMOVAL. HOWEVER, PER CITY CODE, ALL TREE REMOVALS IN DENVER MUST BE PERFORMED BY PROPERTY OWNER OR A TREE CONTRACTOR LICENSED BY THE OFFICE OF THE CITY FORESTER.

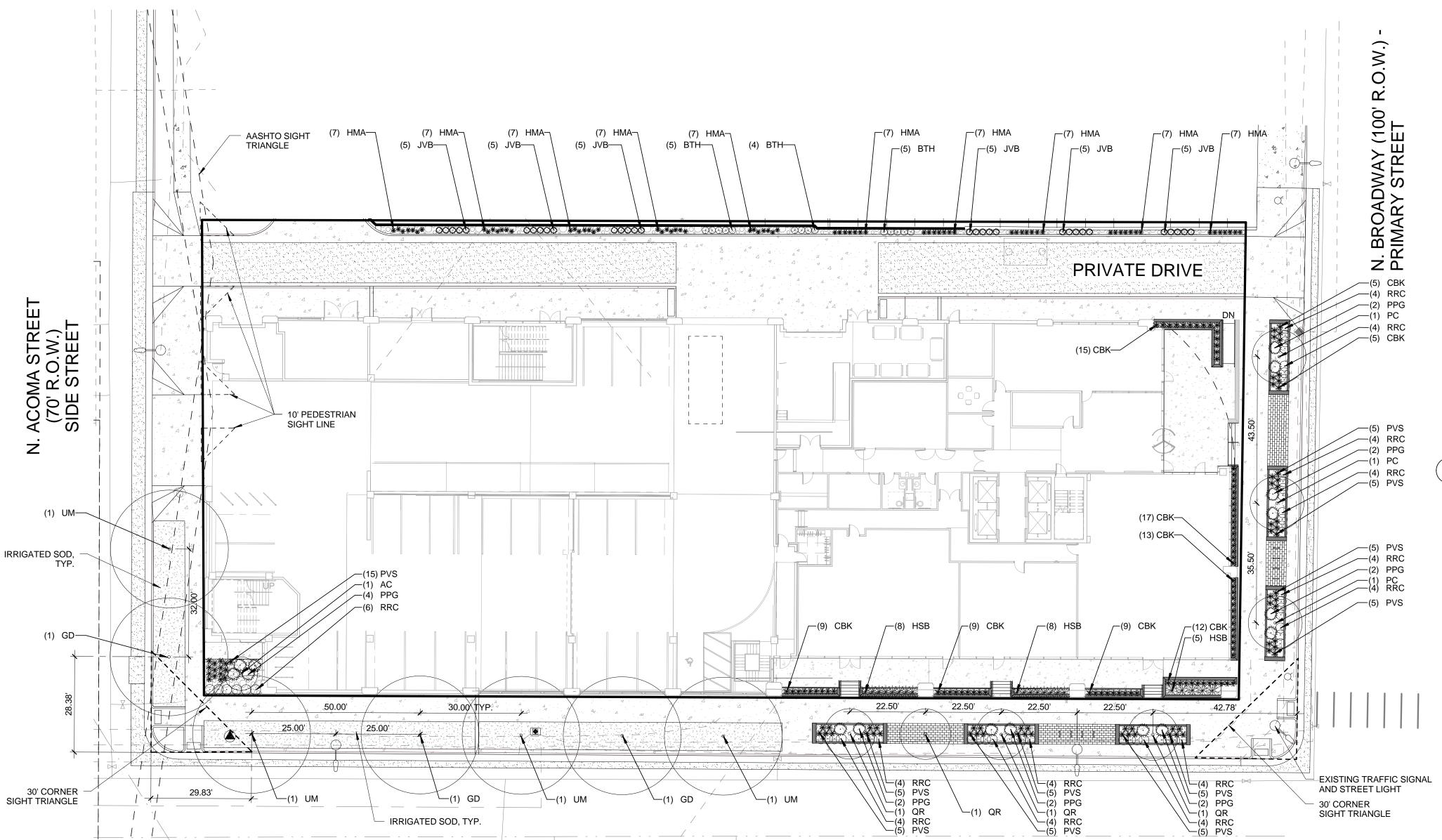
5. A FORESTRY-ISSUED TREE PLANTING PERMIT IS REQUIRED FOR ALL TREES TO BE PLANTED IN PUBLIC RIGHTS OF WAY. CONTACT FORESTRY (FORESTRY@DENVERGOV.ORG) WITH NAME OF CONTRACTOR OR PROPERTY OWNER PERFORMING PLANTING. INCLUDE D-LOG NUMBER (2014D00332) WHEN REQUESTING PERMIT. PLANTING PERMITS MUST BE OBTAINED PRIOR TO INSTALLATION.

6. EXISTING TREES TO BE PRESERVED IN PUBLIC RIGHT OF WAY SHALL BE PROTECTED PER FORESTRY STANDARDS & PRACTICES. TREE PROTECTION SHALL BE INSTALLED PRIOR TO ISSUE OF DEMOLITION PERMIT, APPROVED BY FORESTRY, AND SHALL REMAIN IN PLACE THROUGHOUT CONSTRUCTION. NO CONSTRUCTION OR STORAGE OF MATERIALS SHALL TAKE PLACE WITHIN TREE PROTECTION ZONES WITHOUT PRIOR WRITTEN AUTHORIZATION FROM THE OFFICE OF THE CITY FORESTER.

### 601 BROADWAY DEVELOPMENT PLAN

SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO

SYM.	BOTANIC / COMMON NAME	SIZE AND SPACING	NOTES
Deciduous	Troop		
		0.5".001	DOD ODECIMENT
GD	Gymnocladus dioicus 'Espresso' / Espresso Kentucky Coffeetree	2.5" CAL.	B&B SPECIMEN
UM	Ulmus propinqua 'JFS-Bieberich' / Emerald Sunshine Elm	2.5" CAL.	B&B SPECIMEN
Ornamenta	Il Trees		
AC	Amelanchier canadensis / Shadblow Serviceberry	2.5" CAL. MULTI-STEMMED	B&B SPECIMEN
PC	Pyrus calleryana 'Chanticleer' / Chanticleer Pear	2.5" CAL.	B&B SPECIMEN
QR	Quercus robur fastigiata / Columnar English Oak	2.5" CAL.	B&B SPECIMEN
Deciduous	Shrubs		•
BTH	Berberis thunbergii 'Helmond Pillar' / Helmond Pillar Barberry	5 GAL.	CONT.
RRC	Rosa 'RADsun' / Carefree Sunshine Rose	5 GAL.	CONT.
Evergreen	Shrubs		
BTH	Berberis thunbergii 'Helmond Pillar' / Helmond Pillar Barberry	5 GAL.	CONT.
JVB	Juniperus virginiana 'Blue Arrow' / Blue Arrow Juniper	5 GAL.	CONT.
PPG	Picea pungens 'Glauca Globosa' / Globe Spruce	5 GAL.	CONT.
Ornamenta	l Grass	·	<u> </u>
CBK	Calamagrostis brachytricha / Korean Feather Reed Grass	3 GAL.	CONT.
HMA	Hakenochloa macra 'Aureola' / Japanese Forest Grass	3 GAL.	CONT.
HSB	Helictoprichon sempervirens / Blue Avena	3 GAL.	CONT.
PVS	Panicum virgatum 'Shenandoah' / Shenandoah Switchgrass	3 GAL.	CONT.



W. 6TH AVENUE (R.O.W. VARIES) - PRIMARY STREET

#### **LEGEND**

PROPERTY LINE - - - - BUILD TO LINE AASHTO SIGHT LINE ---- 30' CORNER SIGHT LINE ---- 10' PEDESTRIAN SIGHT LINE

IRRIGATED SOD TYPE 1

RE: SPEC. - SPRAY IRRIGATED

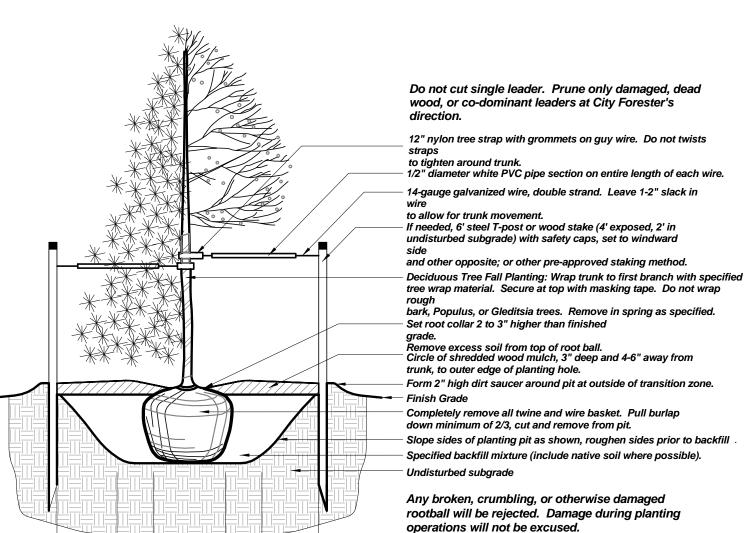
DECIDIUOUS TREES - 3.5" CAL. MIN. ORNAMENTAL TREES - 2.5" CAL. MIN.

DECIDUOUS SHRUBS - 5 GAL.



EVERGREEN SHRUBS - 5 GAL.

ORNAMENTAL GRASSES - 1 GAL.



#### Trees planted upon park land, public property, or within the Public Right of Way (PRW) are subject to the following restrictions:

- An approved planting permit from the Office of the City Forester, regardless of approved plans, is required prior to planting. • Administrative citations up to \$999 shall be issued for trees planted without an Office of the City Forester issued permit...
- Only trees from Denver Forestry's approved street tree list or trees approved by the City Forester's office shall be planted in the PRW. • For a list of prohibited or suspended PRW trees, see Denver Forestry website or call the Forestry office.
- If overhead utility wires exist in the PRW, only ornamental or trees maturing at 20 (twenty) feet maximum height shall be planted. Trees shall be centered in tree lawns and/or planting areas.
- Trees shall not be planted in tree lawns less than five feet wide.
- Where sidewalks are not present, trees shall be located as designated by Denver Forestry. • Planting in corner triangle formed by the first 30 (thirty) feet along the PRW line in each direction from the corner is not permitted.
- Planting within 10 (ten) feet of alleys, driveways, or fire hydrants is not permitted.
- Planting within 20 (twenty) feet of stop signs is not permitted. Planting within 25 (twenty-five) feet of street lights is not permitted.

 $\frac{1}{2}X$  X

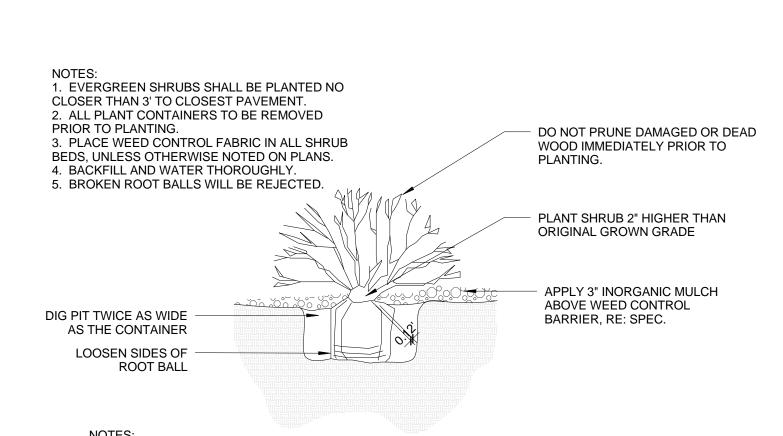
2X Root Ball Diameter

3-4 X Root Ball Diameter

- Planting within five feet of water meters or pits is not permitted.
- Large shade trees shall be spaced 35 (thirty-five) feet o.c. and ornamental trees 25 (twenty-five) feet o.c. or as designated by Forestry. • Trees shall be pruned to maintain a clearance of 13'-6" over streets and alleys and eighty inches over remaining portions of PRW,

MARK	BULLETIN	DATE	PREPARED BY DENVER FORESTRY			NOT TO SCAL
			PARKS AND RECREATION	CITY AND COUNTY OF	OTANIDADD TDEE DI ANITINIO	NOT TO SCAL
			DEPARTMENT	DENVER	STANDARD TREE PLANTING DETAIL	DATE: 7/16/14
≦├			_	201 W. COLFAX AVE.		
				DENVER, COLORADO 80202	FOR SOD AREA OR TREE LAWN	DIAGRAM P

#### TREE PLANTING



SHRUB PLANTING DETAIL

-BACKFILL AND WATER-IN THOROUGHLY -BROKEN ROOT BALLS WILL BE REJECTED

PLANTING PLAN

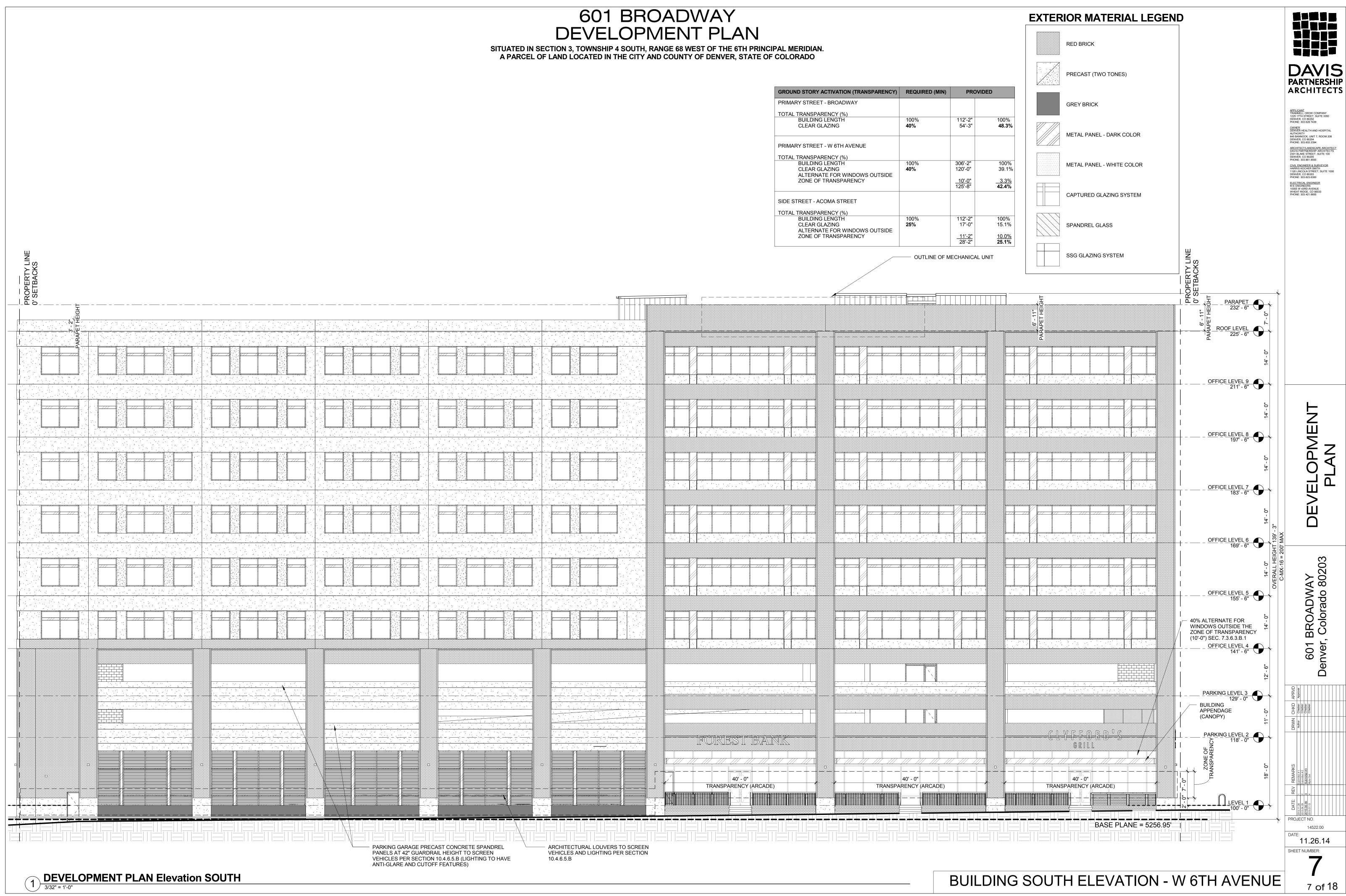
**DAVIS PARTNERSHIP** ARCHITECTS

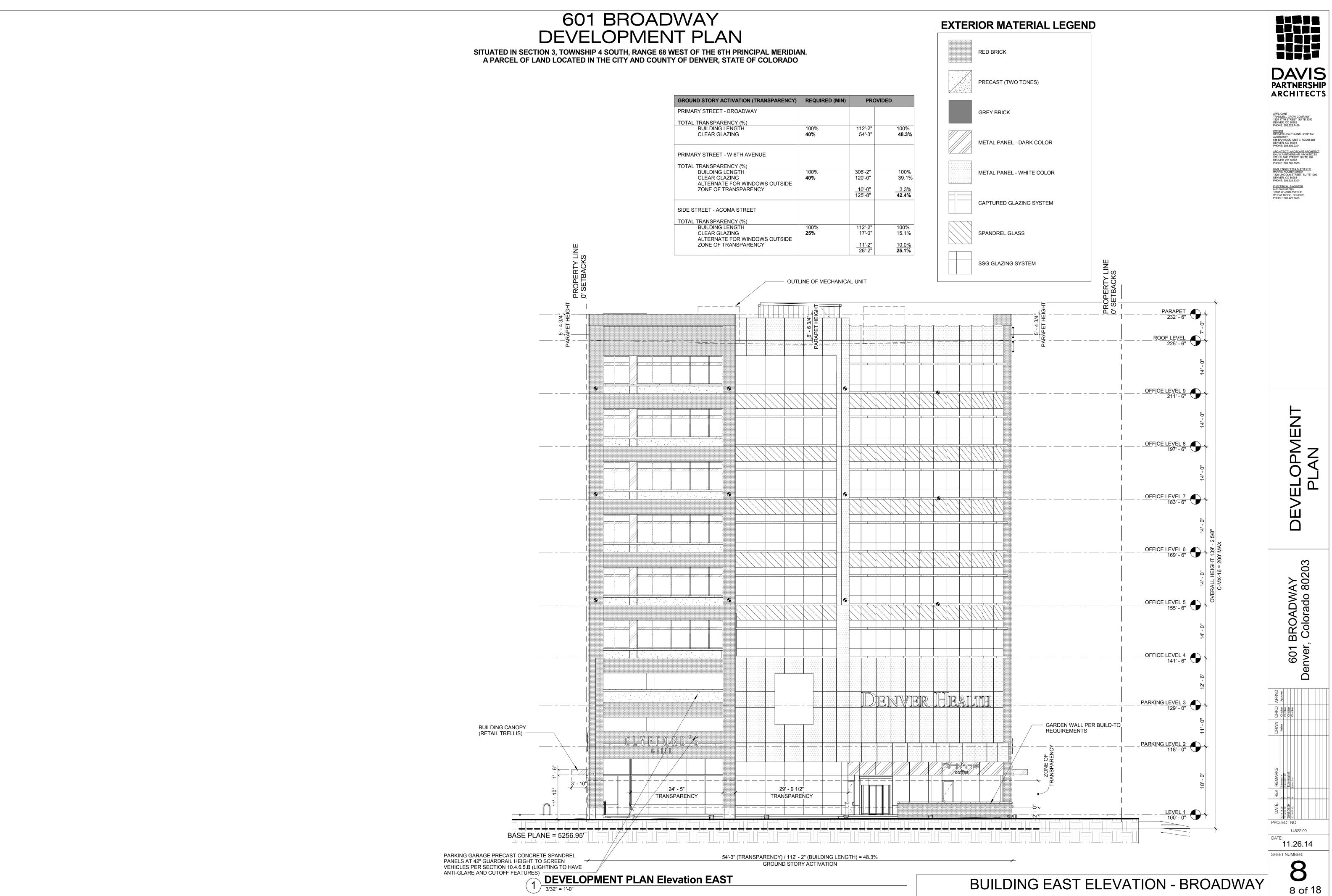
APPLICANT TRAMMELL CROW COMPANY 1225 17TH STREET, SUITE 3050 DENVER, CO 80202 PHONE: 303.628.7439 OWNER
DENVER HEALTH AND HOSPITAL
AUTHORITY
645 BANNOCK, UNIT 7, ROOM 208
DENVER, CO 80204
PHONE: 303.602.2394 ARCHITECT/LANDSCAPE ARCHITECT DAVIS PARTNERSHIP ARCHITECTS 2301 BLAKE STREET, SUITE 100 DENVER, CO 80205 PHONE: 303.861.8555 CIVIL ENGINEER & SURVEYOR HARRIS KOCHER SMITH ELECTRICAL ENGINEER
M-E ENGINEERS
10055 W 43RD AVENUE
WHEAT RIDGE, CO 80033
PHONE: 303.421.6655

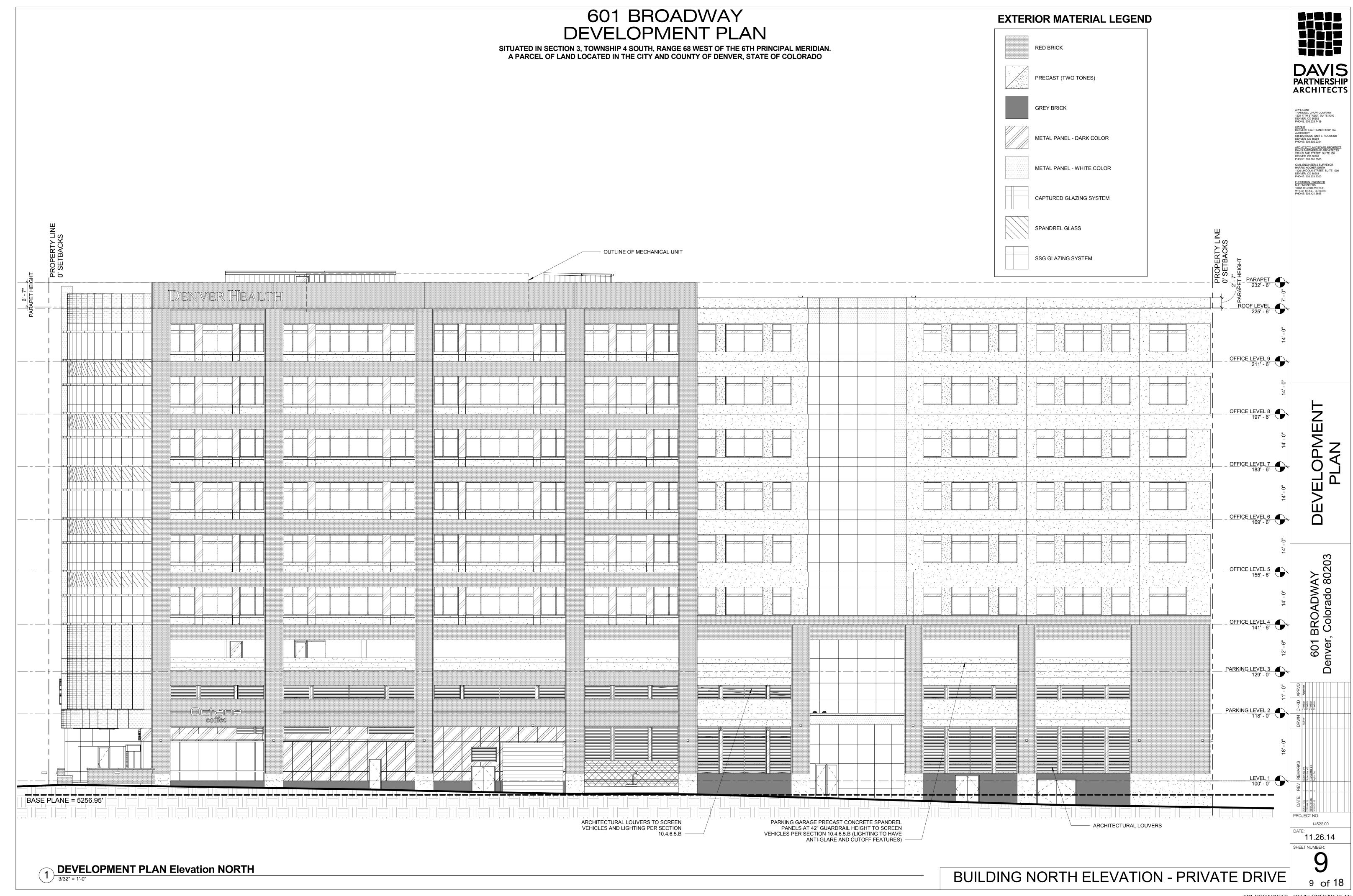
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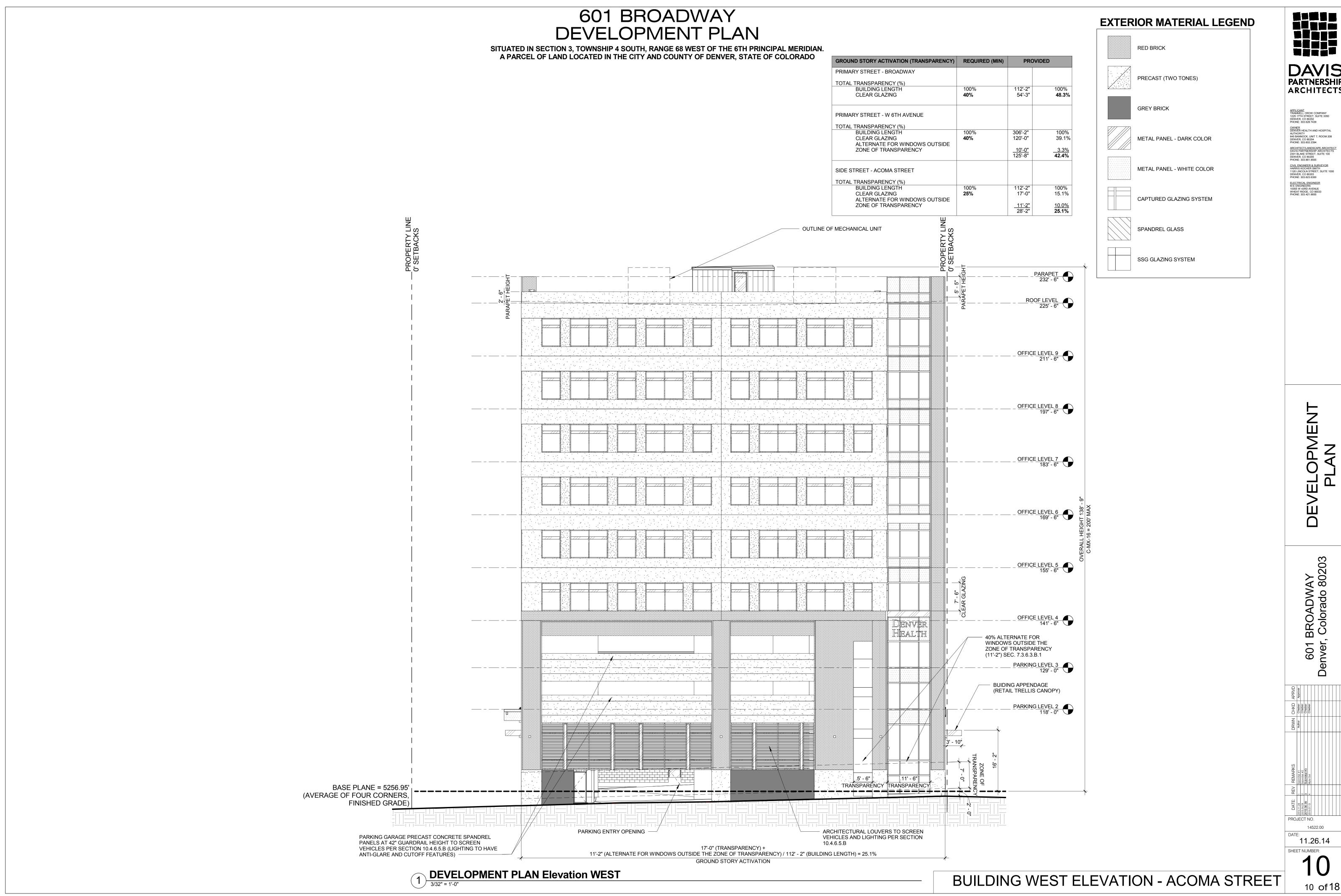
601 BROADWAY DENVER, CO 80203

SHEET NUMBER:









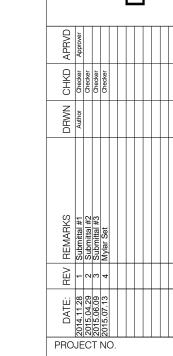
DAVIS PARTNERSHIP ARCHITECTS

OWNER
DENVER HEALTH AND HOSPITAL
AUTHORITY
645 BANNOCK, UNIT 7, ROOM 208
DENVER, CO 80204
PHONE: 303.602.2394 ARCHITECT/LANDSCAPE ARCHITECT DAVIS PARTNERSHIP ARCHITECTS 2301 BLAKE STREET, SUITE 100 DENVER, CO 80205 PHONE: 303.861.8555

SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO

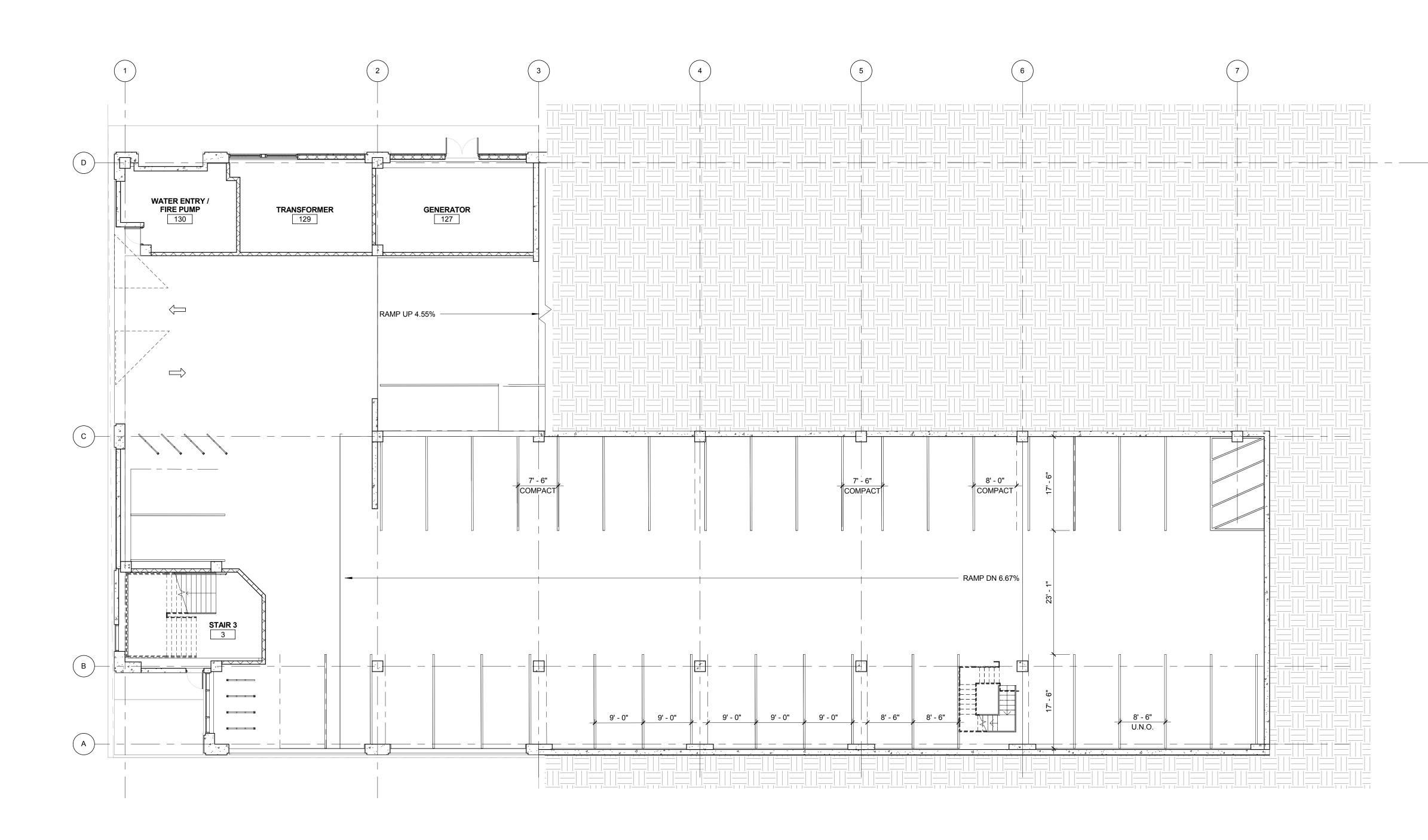


601 BROADWAY Denver, Colorado 80203



14522.00

11.26.14 11 of 18



## 601 BROADWAY DEVELOPMENT PLAN SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO DAVIS PARTNERSHIP ARCHITECTS \(\tau\) \(\ ELECTRICAL ENGINEER M-E ENGINEERS 10055 W 43RD AVENUE WHEAT RIDGE, CO 80033 PHONE: 303.421.6655 9 47' - 0" TRASH / RECYCLE 442 SF STREET) 10' - 0" EMERGENCY ELEC. 207 SF SECURE OFFICE 136 SF MAIN ELECTRICAL 539 SF VAY (PRIMARY STREE RAMP DOWN 4.55% RAMP UP 6.67% 17' - 6" 22' - 0" F.E.C. BROADM ACOMA 7' - 6" COMPACT **RAMP UP 6.67%** RETAIL 2453 SF VAN ACCESSIBLE SIGN W 6TH AVENUE (PRIMARY STREET) 11.26.14 1 DEVELOPMENT PLAN - LEVEL 1 3/32" = 1'-0" LEVEL 1 PLAN

SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN.
A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO

30' - 0"

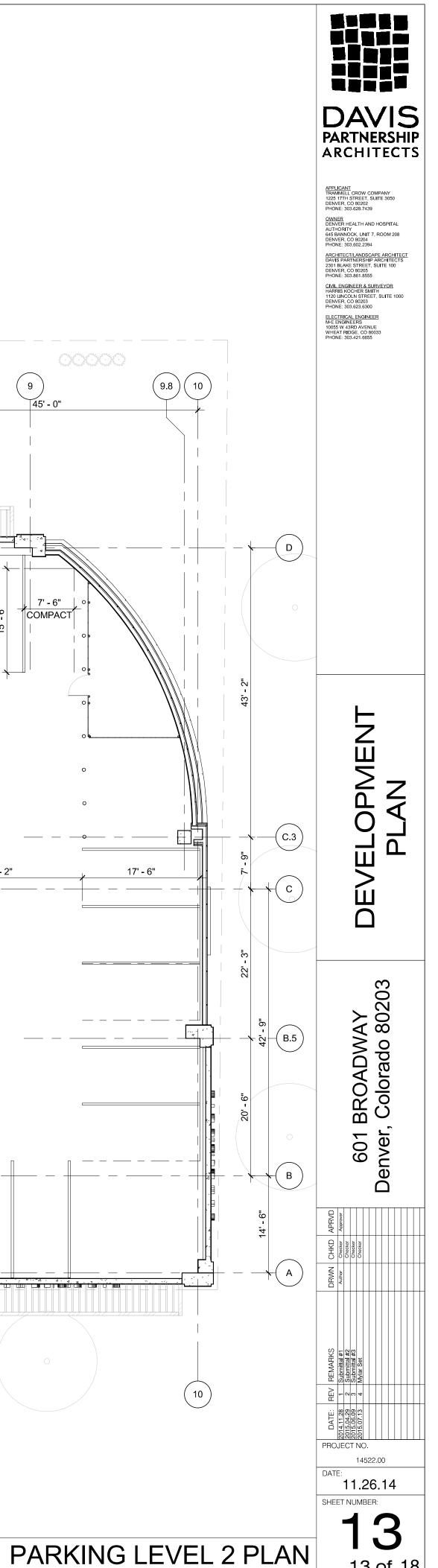
47' - 0"

DEVELOPMENT PLAN - PARKING LEVEL 2

3/32" = 1'-0"

30' - 0"

30' - 0"

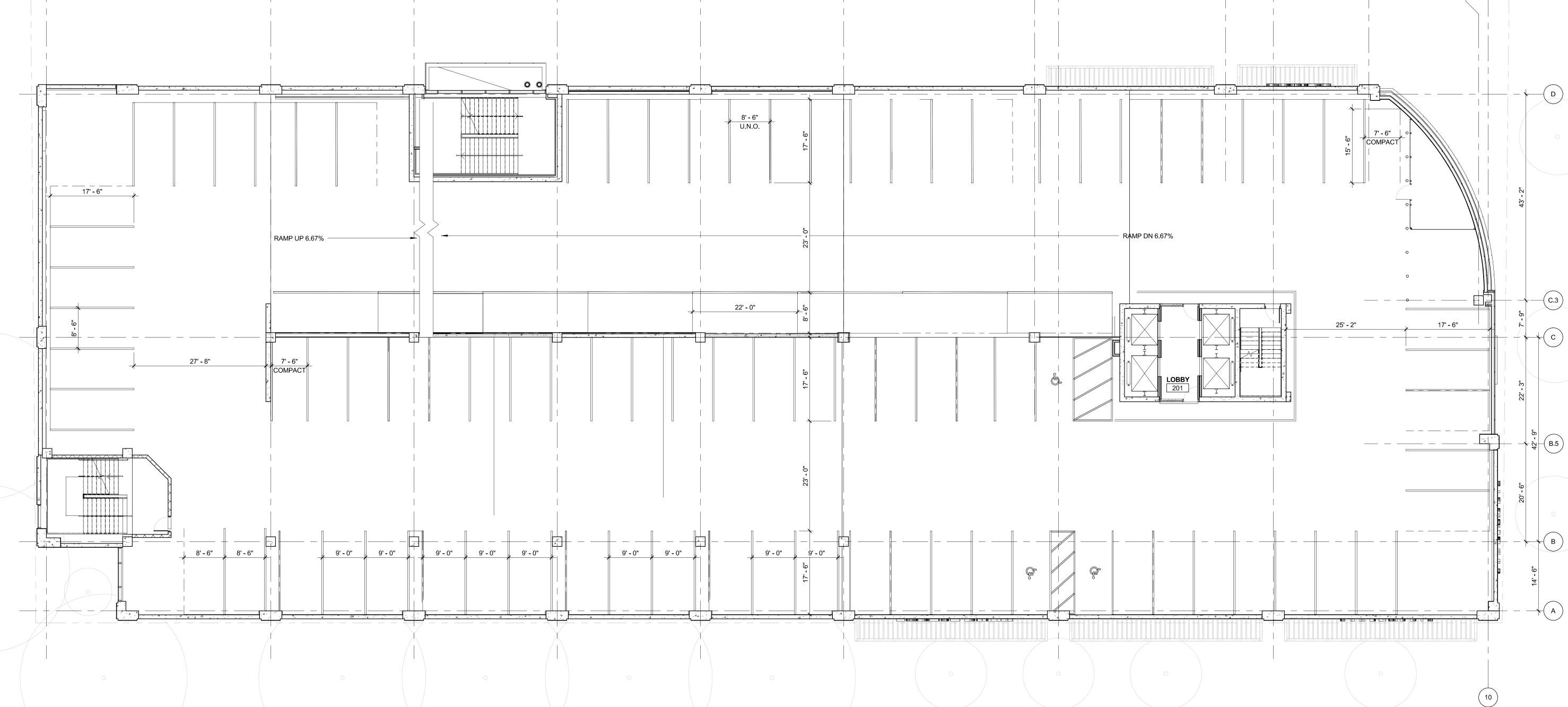


8.2

45' - 0"

 $\left(\begin{array}{c}7\end{array}\right)\left(\begin{array}{c}7.2\end{array}\right)$ 

40' - 0"



SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO

RAMP DN 6.67%



APPLICANT
TRAMMELL CROW COMPANY
1225 1711 STREET, SUITE 3050
DENVER, CO 80202
PHONE: 303 628, 7439

OWNER
DENVER HEALTH AND HOSPITAL
AUTHORITY
645 BANNOCK, UNIT 7, ROOM 208
DENVER, CO 80204
PHONE: 303 602 2394

ARCHITECT/LANDSCAPE ARCHITECT
DAVIS PARTINERSHIP ARCHITECTS
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CIVIL ENGINEER & SURVEYOR
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DENVER, CO 80203
PHONE: 303 623 6300

ELECTRICAL ENGINEER
M-E ENGINEERS
10055 W 43F0 AVENUE
WHEAT RIDGE, CO 80033
PHONE: 303 421 68555

EVELOPMENT

17' - 6"

601 BROADWAY Jenver, Colorado 80203

 DATE:
 REV
 REMARKS
 DRWN
 CHKD
 APRVD

 14.11.28
 1
 Submittal #1
 Author
 Checker
 Approver

 15.04.29
 2
 Submittal #2
 Checker
 Approver

 15.06.09
 3
 Submittal #3
 Checker

 15.07.13
 4
 Mylar Set
 Checker

PROJECT NO.

14522.00

DATE:

11.26.

PARKING LEVEL 3 PLAN

11.26.14
SHEET NUMBER:

14 of

1 DEVELOPMENT PLAN - PARKING LEVEL 3

27' - 11"

 $\left( \begin{array}{c} D \end{array} \right)$ 

 $\left( \mathsf{c}\right)$ 

601 BROADWAY - DEVELOPMENT PLAN

SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO



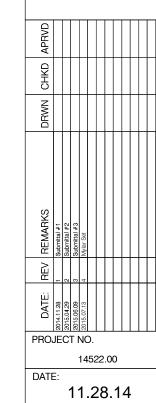
APPLICANT
TRAMMELL CROW COMPANY
1225 17TH STREET, SUITE 3050
DENVER, CO 80202
PHONE: 303,628,7439

OWNER
DENVER HEALTH AND HOSPITAL
AUTHORITY
AUTH

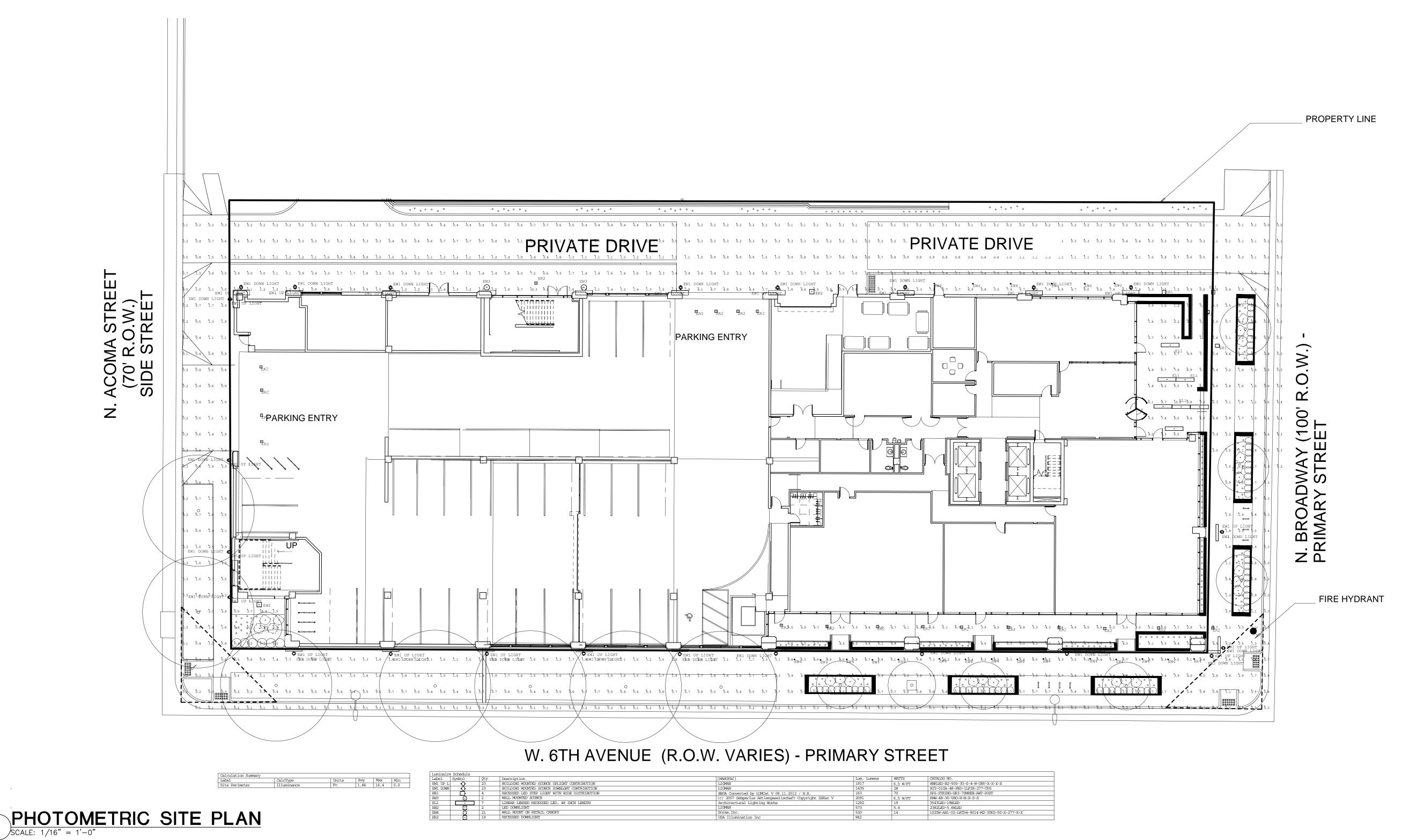
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ELC PL

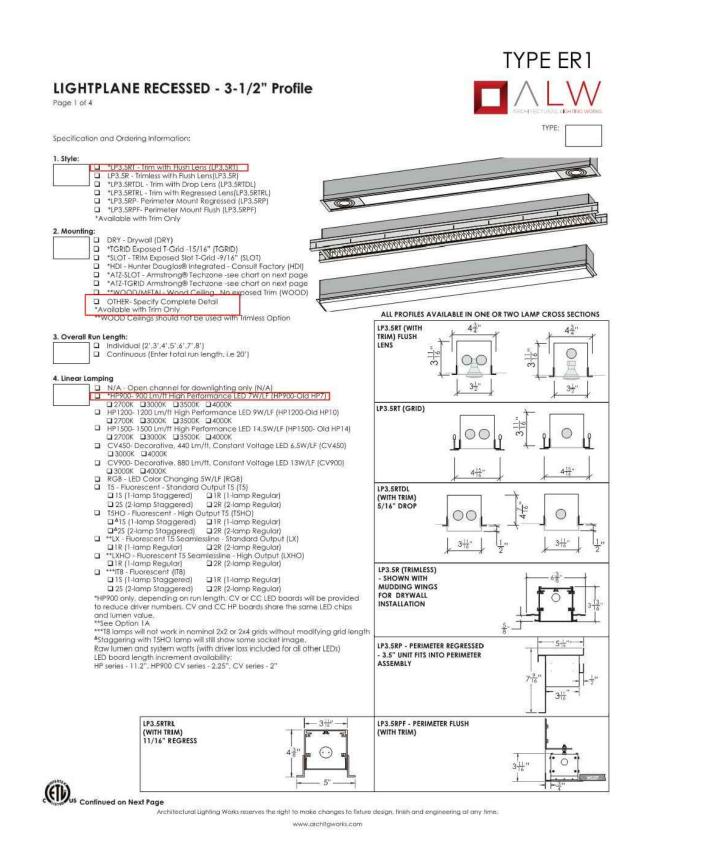
601 BROADWAY DENVER, CO 80203



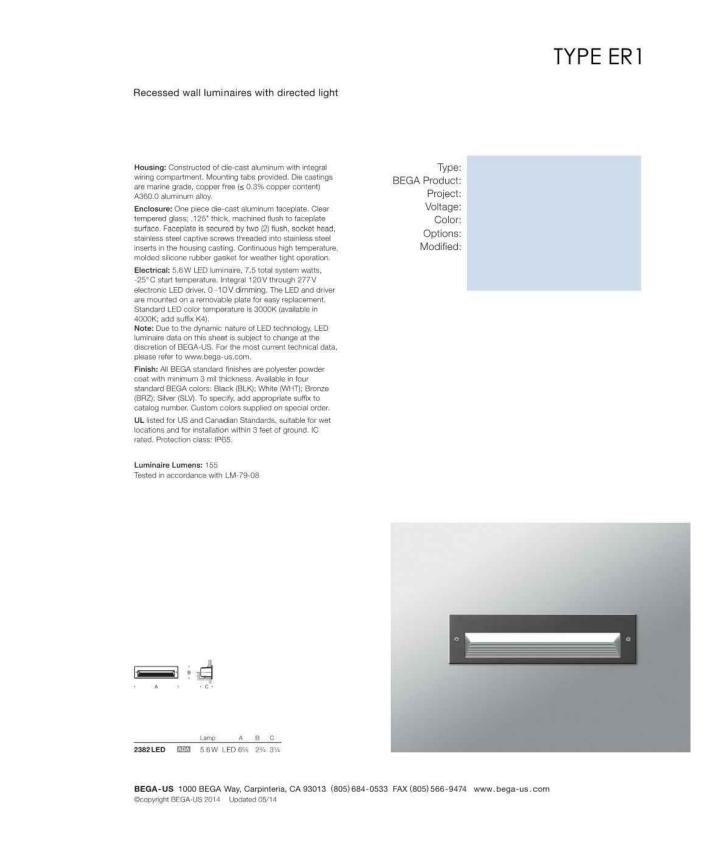
PHOTOMETRIC SITE PLAN

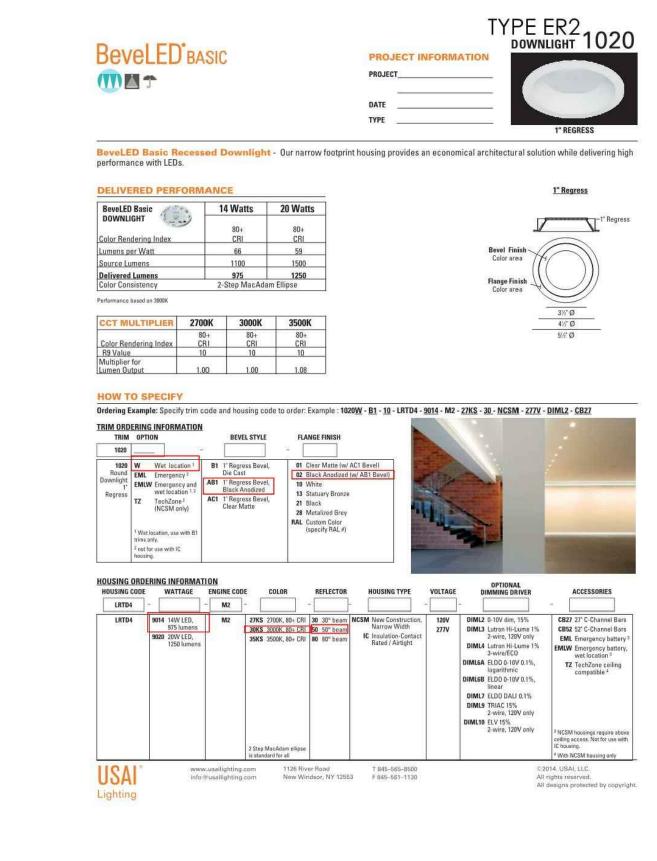


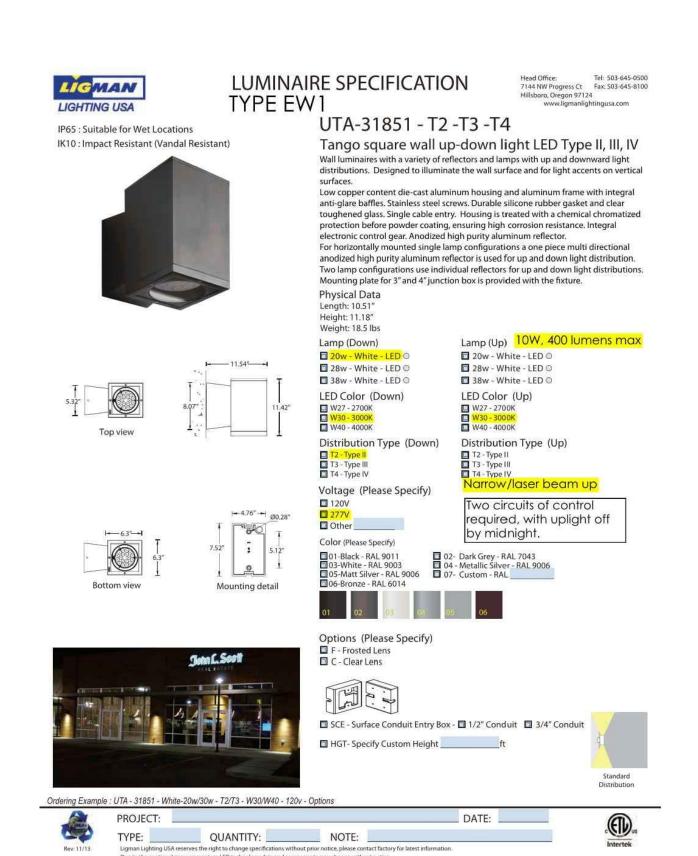
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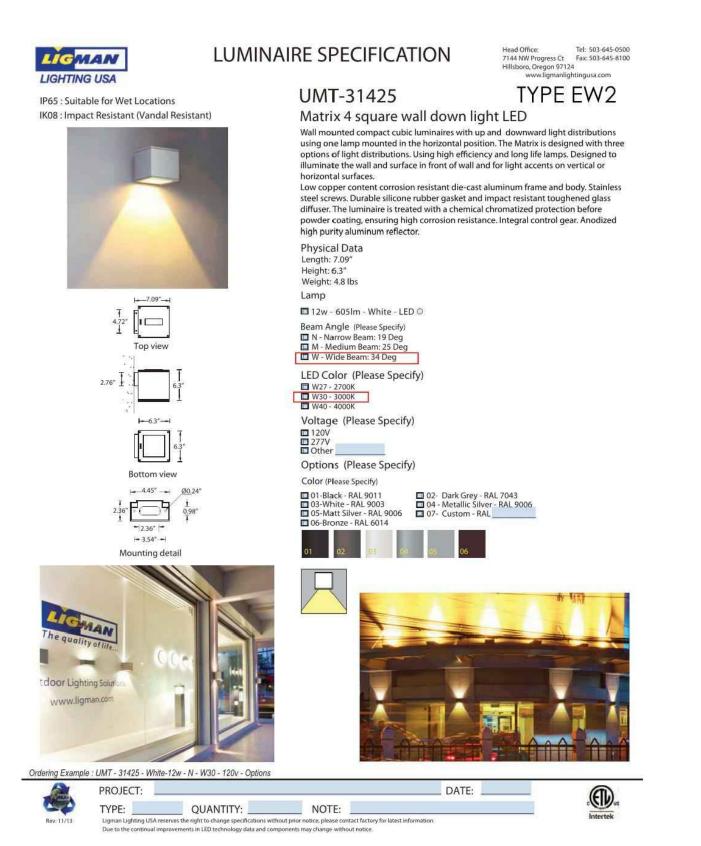


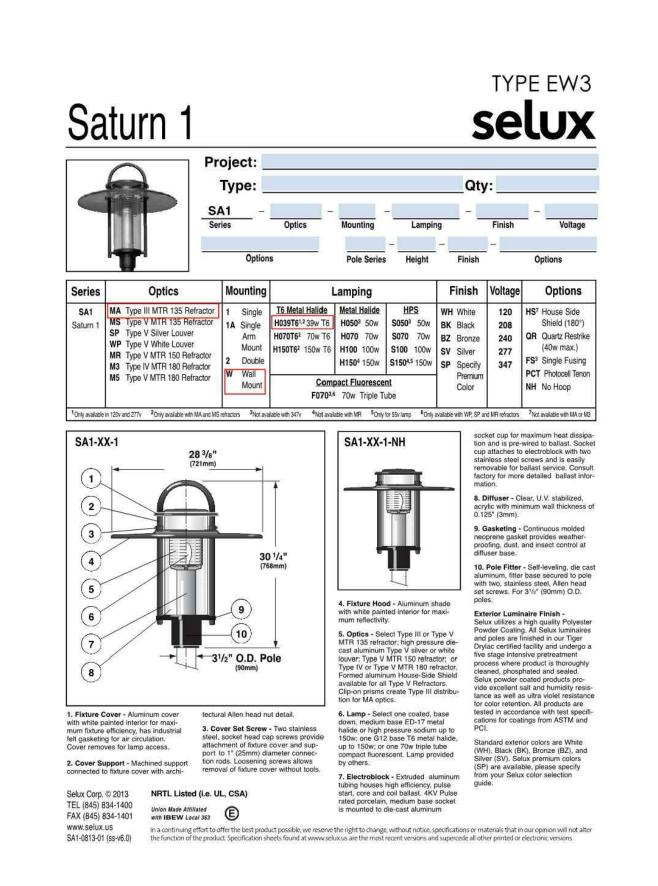


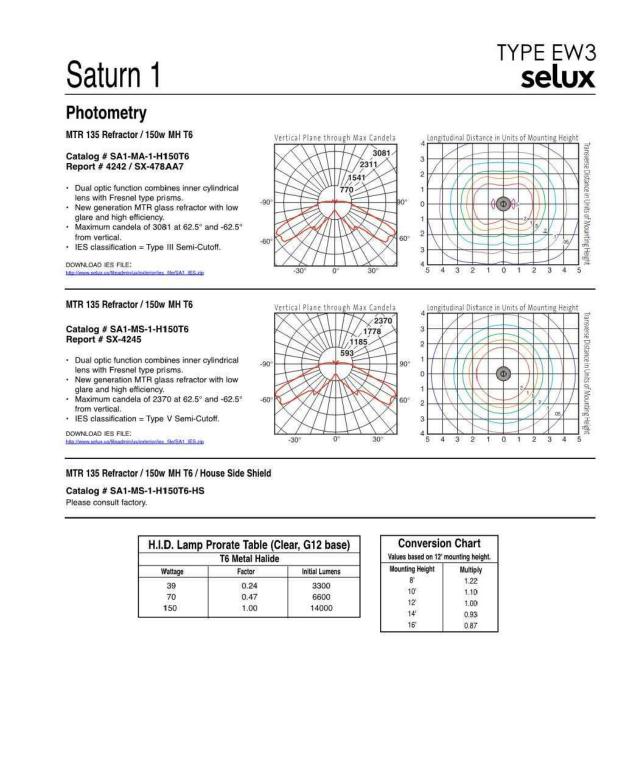












In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not after the

SA1-0813-02 (ss-v6.0)

DAVIS
PARTNERSHIP
ARCHITECTS

APPLICANT
TRAMMELL CROW COMPANY
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PHONE: 303.628.7439

OWNER
DENVER, CO 80202
PHONE: 303.628.7439

OWNER
645 BANNOCK, UNIT 7, ROOM 208
DENVER, CO 80204
PHONE: 303.602.2394

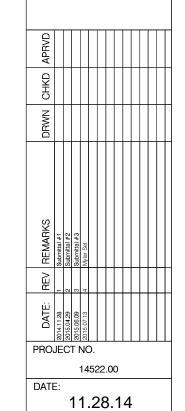
ARCHITECTIANDSCAPE ARCHITECT
DAVIS PARTNERSHIP ARCHITECTS
2010 BLAKE STREET, SUITE 100
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PHONE: 303.861.85555

CIVIL ENGINEER & SURVEYOR
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PHONE: 303.623.6300

ELECTRICAL ENGINEER
M-E ENGINEERS
10055 W 49RD AVENUE
WHEAT RIDGE, CO 80003
PHONE: 303.421.6655

DEVELOPMENT PLAN

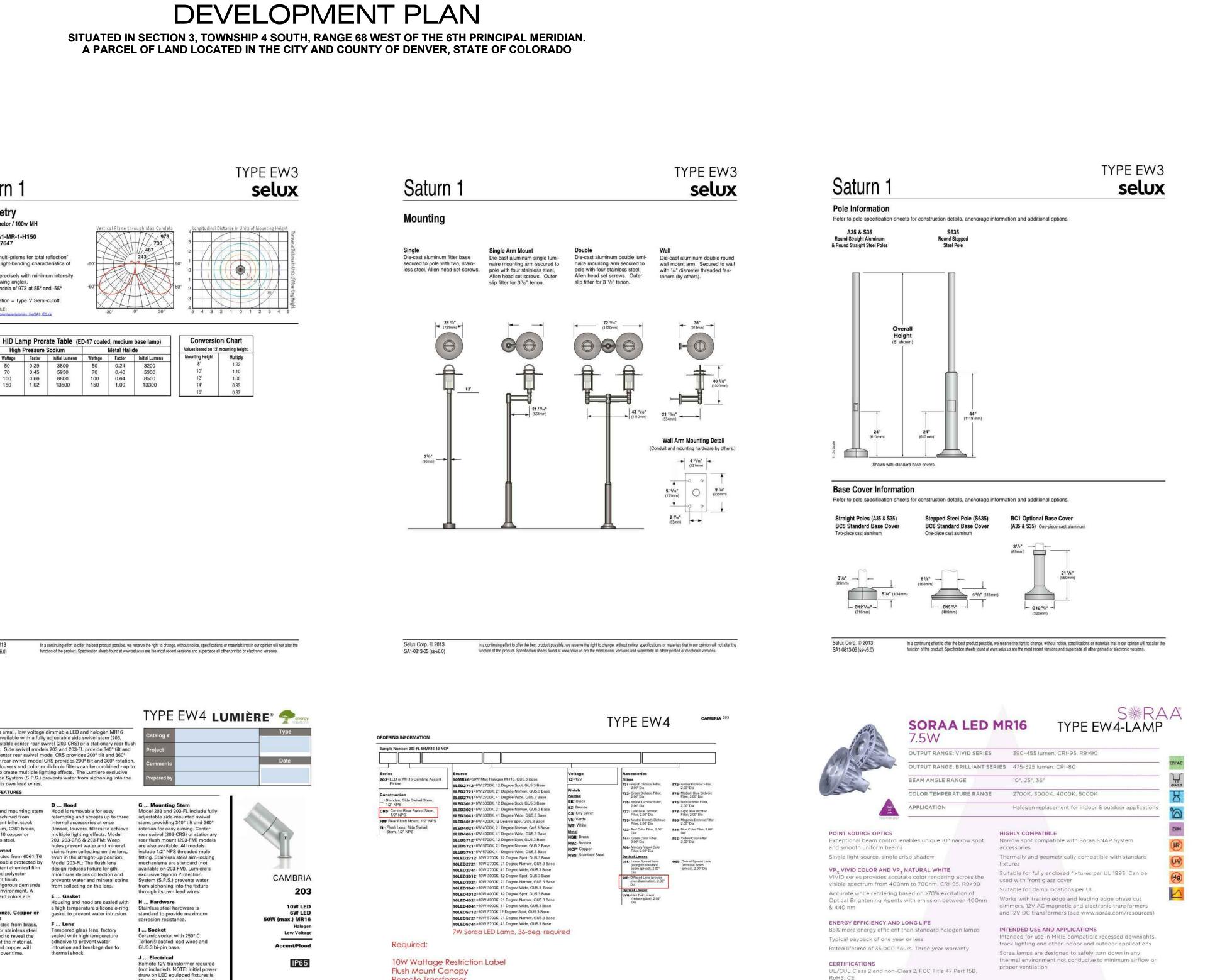
601 BROADWAY DENVER, CO 80203

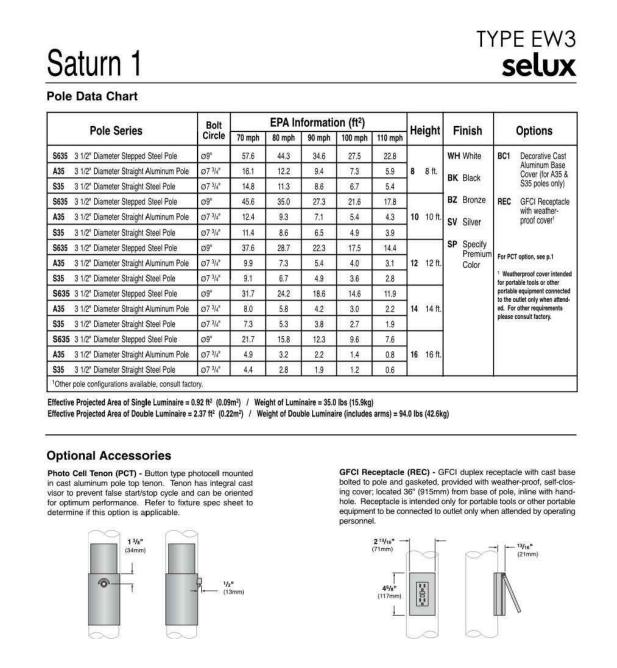


SHEET NUMBER:

## 601 BROADWAY

A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO





n a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the

function of the product. Specification sheets found at www.selux.us are the most recent versions, and supercede all other printed or electronic versions.

TYPE EW3

Conversion Chart

Values based on 12' mounting height.

In a continuing effort to offer the best product possible, we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the

function of the product. Specification sheets found at www.selux.us are the most recent versions and supercede all other printed or electronic versions.

selux

Saturn 1

Photometry

from vertical

SA1-0813-04 (ss-v6.0)

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MTR 150 Refractor / 100w MH

Catalog # SA1-MR-1-H150 Report # SX-7647

Innovative "multi-prisms for total reflection"

at critical viewing angles.

Maximum candela of 973 at 55° and -55°

· IES classification = Type V Semi-cutoff.

incorporates light-bending characteristics of

Directs light precisely with minimum intensity

Metal Halide

Saturn 1

Photometry

Silver Louver / 150w MH

Catalog # SA1-SP-1-H150 Report # SX-7644

White Louver / 150w MH

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SA1-0813-03 (ss-v6.0)

Selux Corp. © 2013

SA1-0813-07 (ss-v6.0)

Catalog # SA1-WP-1-H150 Report # ITL-40228

MTR 180 Asymmetrical / 150w MH

Innovative "multi-prisms for total reflection

Directs light precisely with minimum intensity at

critical viewing angles.

Maximum candela of 2466 at 55° from vertical.

HID Lamp Prorate Table (ED-17 coated, medium base lamp)

Catalog # SA1-M3-1-H150 Report # SX-47030

· Mirror finish with prismatic underside shields

light source and controls glare.

Resulting "dark light" effect offers superior

visual comfort.

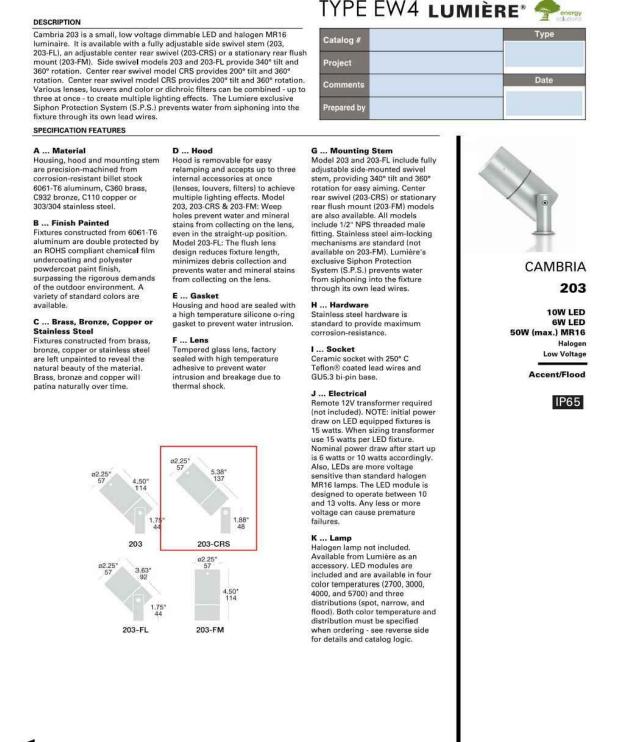
Maximum candela of 1342 at 35° and -35°

A Selux variation of a classic louver design.

 Combines brightness control with a subtle luminance around the source. Maximum candela of 1426 at 50° and -50° IES classification = Type V Cutoff.

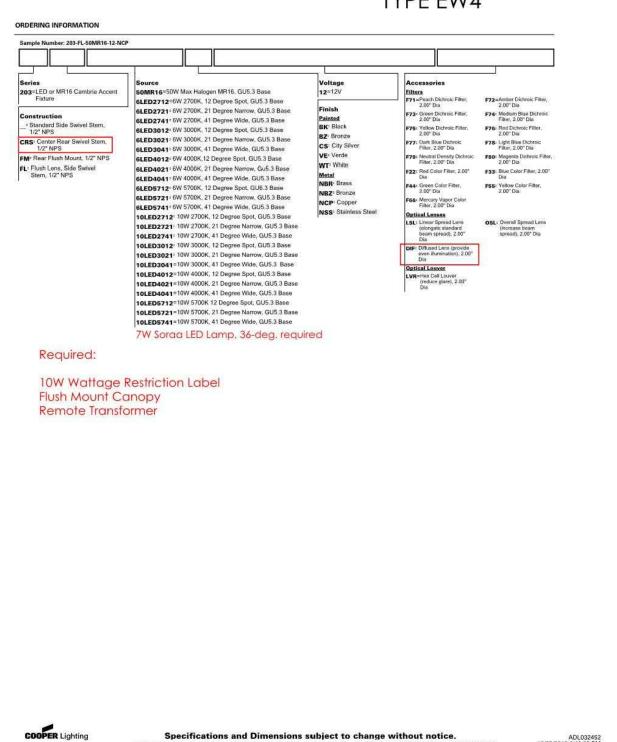
from vertical.

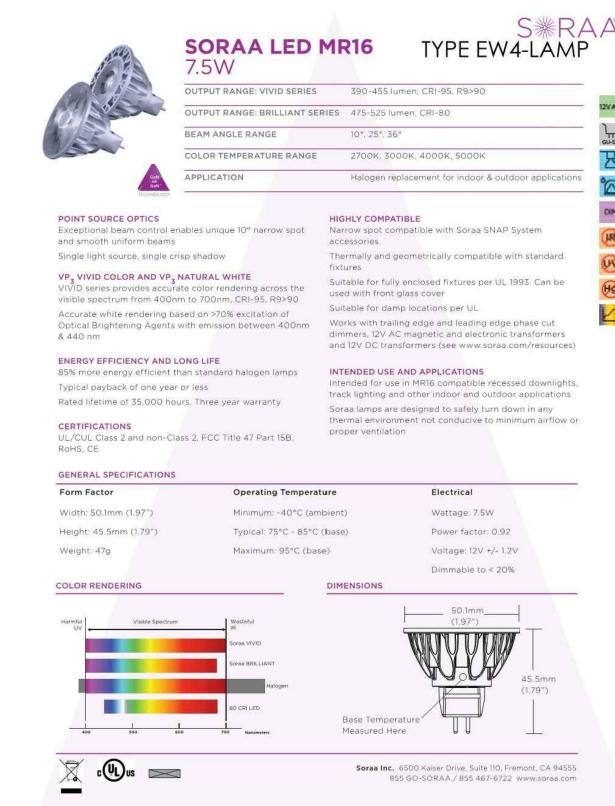
IES classification = Type V Cutoff.



Specifications and Dimensions subject to change without notice

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**DAVIS** 

**ARCHITECTS** 

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M-E ENGINEERS
10055 W 43RD AVENUE
WHEAT RIDGE, CO 80033
PHONE: 303.421.6655

11.28.14 SHEET NUMBER:

SITUATED IN SECTION 3, TOWNSHIP 4 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. A PARCEL OF LAND LOCATED IN THE CITY AND COUNTY OF DENVER, STATE OF COLORADO



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HARRIS KÖCHER SMITH
1120 LINCOLN STREET, SUITE 1000
DENVER, CO 80203
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APRVI										
DRWN CHKD APRVI										
DRWN										
DATE: REV REMARKS	Submittal #1	2 Submittal #2	3 Submittal #3	4 Mylar Set						
DATE	2014.11.28	2015.04.29		2015.07.13						
PRO			TI	V	22	.0	0			

11.28.14

TYPE EW4-LAMP

BEAM DIA	GRAM			Distance	1						
Narrov	w Spot 1	0°		to Floor		Narrov	v Flood	25°	Flood	36°	
Beam Dia at 50% CBCP (ft)	Field Dia at 10% CBCP (ft)	Foot- candles (% of CBCP)		(Feet)		Beam Dia at 50% CBCP (ft)	Field Dia at 10% CBCP (ft)	Foot- candles (% of CBCP)	Beam Dia at 50% CBCP (ft)	Field Dia at 10% CBCP (ft)	Foot- candles (% of CBCP)
0.5	1.1	11.1%	3' ——	$\rightarrow \bowtie$	3'	1.3	2.2	11.1%	1.9	3.3	11.1%
1.0	2.1	2.8%	6'		6'	2.7	4.4	2.8%	3.9	6.5	2.8%
1.6	3.2	1.2%	9'		— 9·	4.0	6.6	1.2%	5.8	9.8	1.2%
2.1	4.2	0.7%	12'		12'	5.3	8.7	0.7%	7.8	13.0	0.7%
2.6	5.3	0.4%	15'		15'	6.7	10.9	0.4%	9.7	16.3	0.4%

Note: Footcandles may be calculated by multiplying the CBCP of the desired model number by the percentage in the tables above

SPECIFICATIONS BY MODEL NUMBER

Model Number	Reference Number	Product Code	CCT (K)	Beam Angle (°)	CBCP (Cd)	Halogen Equivalent** (Watts)	Total Flux (Lm)	Efficacy (Lm/W)	CRI/ R9	White Point (McA)
SORAA VIVID SERIES										
SM16-07-10D-927-03 <sup>INAP</sup>	MR16-50-B01-12-927-10	00919	2700	10	5710	50	390	52	95/95	3
SM16-07-25D-927-03	MR16-50-B01-12-927-25-2	00931	2700	25	2260	50	410	55	95/95	3
SM16-07-36D-927-03	MR16-50-B01-12-927-36-2	00943	2700	36	1070	50	410	55	95/95	3
SM16-07-10D-930-03 <sup>MAP</sup>	MR16-50-B01-12-930-10	00923	3000	10	6000	50	410	55	95/95	3
SM16-07-25D-930-03	MR16-50-B01-12-930-25-2	00935	3000	25	2400	50	435	58	95/95	3
SM16-07-36D-930-03	MR16-50-B01-12-930-36-2	00947	3000	36	1130	50	435	58	95/95	3
SM16-07-10D-940-03 <sup>5840</sup>		00925	4000	10	6290	50	430	57	95/95	4
SM16-07-25D-940-03	MR16-50-B01-12-940-25	00937	4000	25	2510	50	455	61	95/95	4
SM16-07-36D-940-03	MR16-50-B01-12-940-36	00949	4000	36	1190	50	455	61	95/95	4
SM16-07-10D-950-03**AF		00927	5000	10	6290	50	430	57	95/90	-5
SM16-07-25D-950-03	MR16-50-B01-12-950-25	00939	5000	25	2510	50	455	61	95/90	5
SM16-07-36D-950-03	MR16-50-B01-12-950-36	00951	5000	36	1190	50	455	61	95/90	5
SORAA BRILLIANT SERIE	s									
SM16-07-10D-827-03 EVAF	MR16-65-B01-12-827-10	00917	2700	10	6950	65	475	63	80/>0	3
SM16-07-25D-827-03		00929	2700	25	2760	65	500	67	80/>0	3
SM16-07-36D-827-03		00941	2700	36	1310	65	500	67	80/>0	3
SM16-07-10D-830-033NAF	MR16-65-B01-12-830-10	00921	3000	10	7320	65	500	67	80/>0	3
SM16-07-25D-830-03		00933	3000	25	2900	65	525	70	80/>0	3
SM16-07-36D-830-03		00945	3000	36	1370	65	525	70	80/>0	3

\*Specifications are at stable warm operating conditions (25°C ambient) \*\*Energy Star Minimum \*\*MAPSORA A SNAP System Compatible CCT = Correlated Color Temperature CRI = Color Rendering Index (Ra-8) White Point = White Point Accuracy in McA step

Although Soraa's lamps operate at cooler temperatures than halogen lamps, it is recommended that gloves be worn when handling bare lamps that have been energized.

Information and specifications subject to change. SMI6 7W Rev 1 10.09.14

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