CITY OF ALBUQUERQUE



Planning Department Transportation Development Services

November 24, 2014

Knight Seavey, R.A. Insiteworks PO Box 90728 Albuquerque, NM 87113

Re: 5110 Masthead NE Offices Certificate of Occupancy – Transportation Development Plan dated 04-11-14, Exhibit Update 11/14/14 (D17-D003P1) Certification dated 11-13-14

Dear Mr. Seavey,

PO Box 1293 Based upon the information provided in your submittal received 11-18-14 and the photographs given to me on 11-24-14, the Transportation Development has no objection to the issuance of a <u>Permanent Certificate of Occupancy</u>. This letter serves as a "green tag" from Transportation Development for a <u>Permanent Certificate of Occupancy</u> to be issued by the Building and Safety Division.

Albuquerque

If you have any questions, please contact me at (505)924-3924.

New Mexico 87103

Sincerely,

www.cabq.gov

Jeanne Wolfenbarger, P.E. Senior Engineer, Planning Dept. Development Review Services

c: File CO Clerk

Attachments



City of Albuquerque

Site Plan - Permit set
 EPC Site Devp
 Plan/Amended (2012)
 Traffic Certification

Planning Department

Development & Building Services Division

DRAINAGE AND TRANSPORTATION INFORMATION SHEET

(REV 02/2013)

Project Title:5110 Masthead NE Offices (Conejos Com DRB#: EPC#: Ap	mon) Building Permit #:	T2014 9 0	994 City Drainage #: D17-D003
DRB#: EPC#: Ar	p 08AA-10103 Proj # 1001119 Ame	nd file June	2012 12AA10066
Legal Description: Tract 4AA-5A-2A-2 Journal Center (2003C-168)		
City Address: 5110 Masthead NE ABQ 87109			
Engineering Firm: Design Group		Contact:	David Aube
Address: 120 Vassar SE Albuquerque, NM 87	106		
Phone#: (505) 998-6430 Fax#:		_ E-mail:	daube@designgroupnm.com
Owner: Conejos I LLC		Contact:	Knight Seavey
Address: PO Box 90728, ABQ NM 87199			
Phone#:505-975-0500 Fax#:		E-mail:	knight@insiteworks.com
Architect: Insiteworks		Contact:	Knight Seavey
Address: PO Box 90728, ABQ NM 87199 Phone#: 505-975-0500 Eax#:			knight@insiteworks.com
Phone#: <u>505-975-0500</u> Fax#:		E-mail:	Knight@histeworks.com
Surveyor: Precision Survey	0	Contact:	Larry Medrano
Address: 8500-A Jefferson NE Albuquerque, NM 8711	3		
Phone#: (505) 856-5700 Fax#:		E-mail:	larry@presurv.com
Contractor: Hart Construction		Contact:	Lance Anderson
Address: 2919 2nd street NW Suite B Albuqerque, N	M 87107		
Phone#: (505) 980-3610 Fax#:		E-mail:	landerson@hartconstruction.net
TYPE OF SUBMITTAL:	CHECK TYPE OF APPRO	VAL/ACCE	EPTANCE SOUGHT:
DRAINAGE REPORT	SIA/FINANCIAL GUARAN	NTEE RELE	EASE
DRAINAGE PLAN 1st SUBMITTAL	PRELIMINARY PLAT API	PROVAL	
DRAINAGE PLAN RESUBMITTAL	S. DEV. PLAN FOR SUB'I		
CONCEPTUAL G & D PLAN	S. DEV. FOR BLDG. PERM	4IT APPRO	VAL
GRADING PLAN	SECTOR PLAN APPROVA	L	
EROSION & SEDIMENT CONTROL PLAN (ESC)	FINAL PLAT APPROVAL		
ENGINEER'S CERT (HYDROLOGY)	CERTIFICATE OF OCCUP	PANCY (PE	RM)
CLOMR/LOMR	CERTIFICATE OF OCCUP	ANCY (TC	CL TEMP)
TRAFFIC CIRCULATION LAYOUT (TCL)	FOUNDATION PERMIT A	PPROVAL	
ENGINEER'S CERT (TCL)	BUILDING PERMIT APPR	OVAL	
K ENGINEER'S CERT (DRB SITE PLAN)	GRADING PERMIT APPR	OVAL	SO-19 APPROVAL
ENGINEER'S CERT (ESC)	PAVING PERMIT APPRO	VAL -	ESC PERMIT APPROVAL
SO-19	WORK ORDER APPROVA	-	ESC CERT. ACCEPTANCE
OTHER (SPECIFY)	GRADING CERTIFICATIO	-	OTHER (SPECIFY)
WAS A PRE-DESIGN CONFERENCE ATTENDED:	YesNo _ x C	Copy Provid	ed Villan
DATE SUBMITTED: 11/17/2014	By: Knight Seavey, AIA		
Provents for emprovels of Site Development Plane and the Solt division			

Requests for approvals of Site Development Plans and/or Subdivision Plats shall be accompanied by a drainage submittal. The particular nature, location, and scope to the proposed development defines the degree of drainage detail. One or more of the following levels of submittal may be required based on the following levels of submitt

Conceptual Grading and Drainage Plan: Required for approval of Site Development Plans greater than five (5) acres and Sector Plans
 Drainage Plans: Required for building permits, grading permits, paving permits and site plans less than five (5) acres

3. Drainage Report: Required for subdivision containing more than ten (10) lots or constituting five (5) acres or more

Erosion and Sediment Control Plan: Required for any new development and redevelopment site with 1-acre or more of land disturbing area, including
project less than 1-acre than are part of a larger common plan of development

ARCHITECTURE SITE DESIGN DEVELOPMENT



TRAFFIC CERTIFICATION

I, KNIGHT SEAVEY NMRA #1470 OF THE FIRM INSITEWORKS, PC HEREBY STATE THAT THIS PROJECT IS IN SUBSTANTIAL COMPLIANCE WITH AND IN ACCORDANCE WITH THE DESIGN INTENT OF THE APPROVED PLAN DATED 4/11/14. THE RECORD INFORMATION EDITED ONTO THE ORIGINAL DESIGN DOCUMENT HAS BEEN **OBTAINED BY LANCE ANDERSON OF THE FIRM HART CONSTRUCTION. I FURTHER** STATE THAT I HAVE PERSONALLY VISITED THE PROJECT SITE ON THIS DAY, NOVEMBER 13, 2014 AND HAVE DETERMINED BY VISUAL INSPECTION THAT THE SURVEY DATA PROVIDED IS REPRESENTATIVE OF ACTUAL SITE CONDITIONS AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. THESE OBSERVATIONS ARE SUBMITTED IN SUPPORT OF A REQUEST FOR CERTIFICATE OF OCCUPANCY AT 5110 MASTHEAD NE (PERMIT T2014 9 0994).

THE RECORD INFORMATION PRESENTED HEREON IS NOT NECESSARILY COMPLETE AND INTENDED ONLY TO VERIFY SUBSTANTIAL COMPLIANCE OF THE TRAFFIC ASPECTS OF THIS PROJECT. THOSE RELYING ON THE RECORD DOCUMENT ARE ADVISED TO OBTAIN INDEPENDENT VERIFICATION OF ITS ACCURACY BEFORE USING IT FOR ANY OTHER PURPOSE.

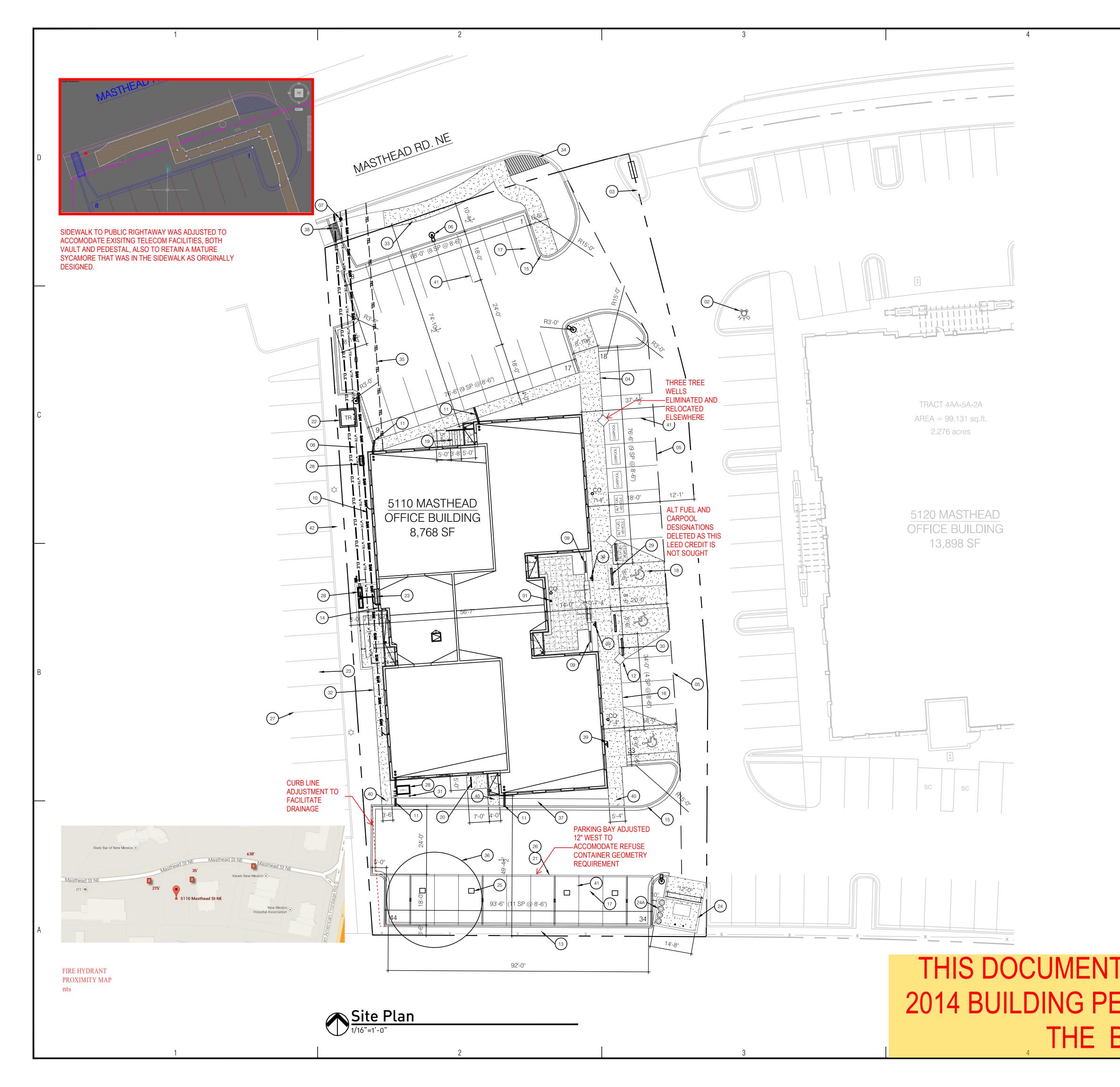
Knight Seavey, AIA LEED AP

11/13/14 Date

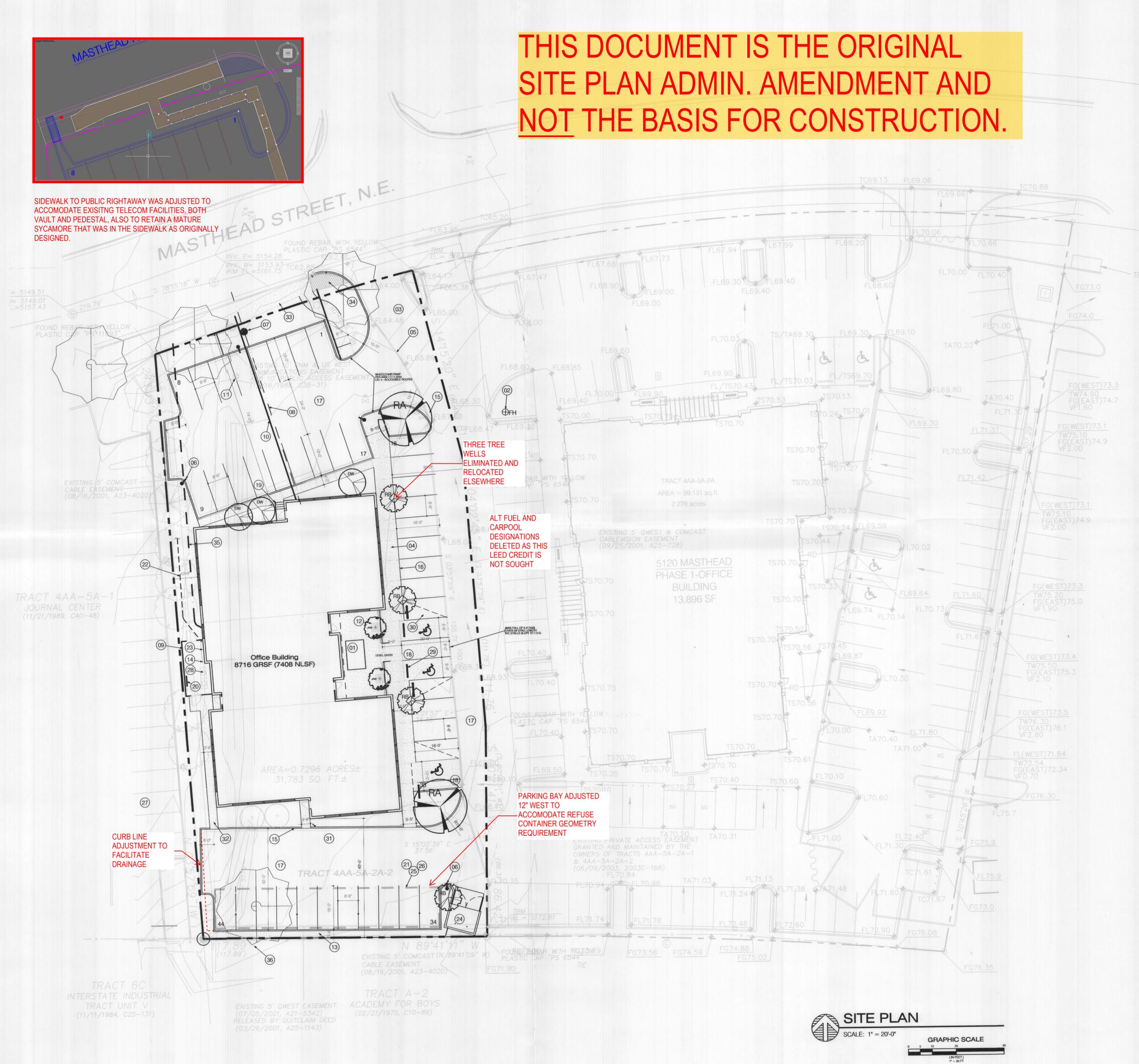


PO BOX 90728 ALBUQUERQUE, NM 87199 **F** 888.885.6556

T 505.991.5000



CITY OF ALBUQUERQUE	
APPLICATION 01450-00000-00/3/ APPL # 08AA-10103 Project # 00119 (208) ADMINISTRATIVE AMENDME.NT FILE A2 Add 2 POLEN 10 311 U.V. 16 2012) OWNER: CONEJOS I, LLC 57 ROCK POINT PLACE NE AB0, NM 87122 LEGAL TRACT 4AA-5A-2A-2 JOURNAL CE DEF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SPECIAL SITE PLAN NOTE: THIS SITE PLAN REFLECTS THE NECESSARY CONSTRUCTION DOCUMENTATION FOR THE MINOR DESIGN EDITS TO ACCOMMODATE THE FINAL DESIGN FOR THIS PROJECT ALONG WITH THE SUSTAINABLE IMPROVEMENTS IN PLAN INSPIRED BY THE USGBC LEED PLATINUM DESIGNATION SOUGHT IN THIS EFFORT . THE CABQ DRB APPROVAL SET WITH ORIGINAL SITE PLAN APPROVAL SIGNATURES IS ATTACHED AT THE BACK OF THIS FULL CONSTRUCTION PERMIT DRAWING SET. TRANSPORTATION COMMENTS FOR CORRECTION (AND NOW REVISED) FOLLOW THE DRB SET
BUILDINGS THAT ARE IN CLOSE PROXIMITY TO THE SITE AT JOURNAL CENTER. KEYED NOTES [01] LANDSCAPE PLANTER/BENCH/WATER FEATURE PROVIDED BY OWNER. PLUMBING CONTRACTOR TO PROVIDE BRASS COVER WATER HOOKUP BOX AT CONCRETE SLAB OFFSET 12" AT CENTERPOINT OF COURTYARD, AJJACENT TO EAST WALL [02] EXISTING FIRE HYDRANT [03] EXISTING FIRE HYDRANT [03] EXISTING ENTRY; ASPHALT; SIGNAGE ISLAND (ILLUMINATED); SHARED SIGNAGE FOR 5110/5210 MASTHEAD [04] COLORED CONCRETE SIDEWALK [05] JUNCTURE AT ASPHALT SEM SHALL BE SAW-CUT FOR CLEAN TRANSITION [06] NEW LED 14' POLE FIXTURE; TIED TO LIGHTING CONTROLLER. CONCRETE BASE, TYP 4 [07] 1" WATER METER FOR 3/4" SERVICE LINE [08] 3/4" WATER SERVICE TO NEW CONSTRUCTION, DEPTH OF BURY AT 36" BFG [09] GREENSCREEN FENCE ASSEMBLY WITH 48" GATE AT EACH END [10] 4" SCHED 40 PVC WASTELINE W/ CLEANOUTS AS NOTED. TRANSITION TO 6" PVC PER PLUMBING PLAN	
[11] PVC PIPE OUTFALL AT FACE OF CURB FOR ROOF DRAINAGE AND OVERFLOW [12] NEEHAH FOUNDRY CAST IRON TREE GRATE [13] LANDSCAPE BUFFER, SEE LANDSCAPE PLAN [14] IRRIGATION TIME CLOCK [15] CONCRETE CURB AND GUTTER [16] CONCRETE SIDEWALK WITH 6" CURB TRANSITION TO ASPHALT PARKING SURFACE [17] ASPHALT PARKING AREA [18] CONCRETE SIDEWALK WITH 6" CURB TRANSITION TO ASPHALT PARKING SURFACE [17] ASPHALT PARKING AREA [18] CONCRETE STAIR AND STEEL TUBE HANDRAIL [20] BIKE STORAGE AREA [21] 20 KW PHOTOVOLTAIC 245W SOLAR ARRAY [22] PAD MOUNT TRANSFORMER PER PNM STANDARD SPECIFICATION [23] ELECTRICAL SERVICE GEAR, WALL MOUNTED [24] REFUSE ENCLOSURE PER CABQ SOLID WASTE REQUIREMENTS C [24] REFUSE ENCLOSURE PER CABQ SOLID WASTE REQUIREMENTS [26] PARKING CANOPY LED LIGHTING, TIED TO LIGHTING CONTROLLER [26] PARKING CANOPY STRUCTURE [27] EXISTING PARKING AT ITT [28] VIRF HEAT RECOVERY/COMPRESSOR/COIL UNITS ON ISOLATION STAND [29] HIGH DENSITY RECYCLED POLYCARBONATE PARKING BUMPER - YELLOW	
 [30] H-GP PARKING AISLE TRANSITIONS TO SIDEWALK ELEVATION AT A SLOPE NOT TO EXCEED 1:50 IN [30] H-GP PARKING SASLE TRANSITIONS TO SIDEWALK ELEVATION AT A SLOPE NOT TO EXCEED 1:50 IN LIEU OF RAMP. ALL ADA/ANSI CRITERIA SHALL BE OBSERVED. TRANSITION AT ASPHALT TO STANDARD PARKING SPACE WITH 6" ASPHALT/CURB TRANSITION [31] CONCRETE FILLED 5" DIA. STEEL PIPE BOLLARD, TOP (0 42" ABOVE FIN. GRADE [32] PIVATE SIDEWALK FOR BUILDING MAINTENANCE [33] CONCRETE SIDEWALK SEGMENT TO COMPLETE MASTHEAD SIDEWALK, MATCH EXISTING [34] RAMP WITH DETECTABLE WARNING STRIP PER CABQ STD DETAIL 2426. VALLEY GUTTER WITH FILLET TO MEET THIS RADIUS PER CABQ STD DETAIL2420 [35] TELEPHONE AND BROADBAND ROUTE AND ENTRY TO BUILDING. EXTEND IN WALL CAVITY TO INTERSTITIAL CEILING CAVITY AND EXTEND TO ELEC/MEC ROOM [36] DEAD COTTONWOOD TO BE REMOVED [37] CRUSHER FINE SIDEWALK, PROVIDE CONTINUITY TO CONCRETE SIDEWALK BEYOND [38] STAMPED STEEL PLATE SCREWED TO CONCRETE EMBEDDED ANGLE STEEL FOR NORTH SITE DRAINAGE COVER [39] HANDICAP PARKING POLE AND SIGN 3ee sign image below [40] SLOPE SIDEWALK TO ASPHALT AT NON ADA BUILDING ACCESS FOR SERVICE CART USAGE [41] YELLOW PARKING POLE AND SIGN 3ee sign image below [41] YELLOW PARKING POLE AND SIGN 3ee DAY OF ASPENDE AS REQUIREMENT BY CABOFD [42] EXISTING ENCROACHING PONDEROSA PINE LIMBS/TRUNKS SHALL BE REMOVED AS REQUIREMENT BY CABOFD [42] SLISTING ENCROACHING PONDEROSA PINE LIMBS/TRUNKS SHALL BE REMOVED AS REQUIRED PER ARCHITECT'S ON-SITE DIRECTION, BASED ON LAYOUT SURVEY DATA POINTS 	EXHIBIT UPDATE 11/14/14 FOR TRAFFIC CERTIFICATION REVIEW - SEE PLAN FOR ANNOTATIONS Cycle 1 Review 5/5/14
FIRE MARSHALL REVIEW COMPLETED 7/11/2008 - 1 HYDRANT REQUIRED IS EXITING, SEE KEYNOTE 2 AREA & PARKING CALCULATIONS GROS SITE AREA 31,783 1ST FLR (NET LEASABLE) 8,768 (8,392) PARKING EXISTING PHASE ONE 111 PROPOSED PHASE TWO PARKING REQUIRED 40 PROVIDED 44	ADDRESS PO BOX 90728 ALBUQUERQUE, NM 87199 TELEPHONE (505) 991-5000 FAX (888) 885-6556 WEBSITE www.insiteworks.com KS email knight@insiteworks.com THIS DRAWING IS THE PROPERTY OF INSITEWORKS AND SHALL NOT BE REPRODUCED OR USED IN ANY WAY WITHOUT EXPRESSED WRITTEN CONSENT
SUMMARY ASPHALT 45.38% (14,423 SF) CONCRETE 12.02% (3.819 SF) LANDSCAPE 15.18% (4.825 SF) BUILDING 27.42% (8.716 SF) 100.00% (31.783 SF) CONDITIONAL CROSS-PARKING AGREEMENT WHEREBY BOTH PHASES OF THIS SITE DEVELOPMENT PLAN SHARE A COMMON ACCESS AGREEMENT BY PLAT; THIS SITE PLAN AMENDMENT SHALL MAKE FURTHER PROVISION THAT THE PHASE TWO OWNER MAY ENTER INTO A CROSS-PARKING AGREEMENT WITH THE OWNER OF THE PHASE ONE PROPERTY FOR THE PURPOSE OF FACILITATING A SINGLE TENANT THAT LEASES AND OCCUPIES BOTH PHASE ONE AND PHASE TWO BUILDINGS SIMULTANEOUSLY. IN ADDITION TO DRAFTING OR AMENDING THE RESPECTIVE LEASES TO REFLECT THIS UNDERSTANDING, SUCH AN AGREEMENT FOR CROSS-PARKING WILL BE RECORDED AT BERNCO, AND THE JOINT PARKING CALCULATIONS, SATISFYING ALL CABO PARKING REQUIREMENTS, WILL BE SUMMARIZED AND PRESENTED ON ANY SUCH FUTURE TENANT	5110 Masthead Professional Offices Journal Center Albuquerque, NM Building Permit Submittal
DEVELOPMENT PLANS, AND SHALL REFERENCE THIS SITE DEVELOPMENT PLAN AMENDMENT. WHEN SUCH TENANCY ARRANGEMENT CEASES TO EXIST EACH PHASE MUST SUPPORT IT'S UNIQUE PARKING REQUIREMENT. Disabled Parking signage, where indicated on this plan shall be 12"x18", blue/white painted aluminum, pole mounted with bottom at 60" above adjacent asphalt/concrete parking space A UNENT IS INCLUDED IN THE APPRIL	DATE ISSUED 4.11.14 EDITION BUILDING PERMIT PROJECT ID 5110 MASTHEAD
ING PERMIT SET (T201490994)AND THE BASIS FOR CONSTRUCTION.	



APPLICATION 01450-00000-00459 APPL # 08AA-10103 Project # 1001119 (2008)

OWNER: SEAVEY FAMILY LIMITED PARTNERSHIP; K SEAVEY-MGR **57 ROCK POINT PLACE NE** ABQ, NM 87122

LEGAL

TRACT 4AA-5A-2A-2 JOURNAL CENTER (6/9/2003) 2003C-168

PROJECT SUMMARY

THIS PROJECT FOLLOWS THE INITIAL 2001 DEVELOPMENT PHASE AT THIS SITE ON MASTHEAD IN JOURNAL CENTER, COMPLETING THE BUILD-OUT FOR THIS PARCEL. A 8716 SF SINGLE LEVEL BUILDING THAT UTILIZE A NUMBER OF ENERGY EFFICIENCY EASURES SUCH AS VRV HEAT RECOVERY UNITS AND PHOTOVOLTAIC ANELS TO WORK IN CONJUNCTION WITH PNM'S REC NET-METERING ROGRAM, DESIGN ELEMENTS AND COLOR PALETTE SELECTIONS RESPECT THE HIGH QUALITY CONSTRUCTION OF BUILDINGS THAT ARE IN CLOSE PROXIMITY TO THE SITE AT JOURNAL CENTER.

KEYED NOTES

[1] LANDSCAPE PLANTER/BENCH/WATER FEATURE. SEE LANDSCAPE PLAN [2] EXISTING FIRE HYDRANT

[3] EXISITNG ENTRY; ASPHALT; SIGNAGE ISLAND (ILLUMINATED)

[4] COLORED CONCRETE SIDEWALK

[5] JUNCTURE AT ASPHALT SEAM SHALL BE SAW-CUT FOR CLEAN TRANSITION [6] NEW LED 14' POLE FIXTURE: TIED TO LIGHTING CONTROLLER. LIGHT CUT)FF SHALL PREVENT LIGHT BLEED BEYOND PROPERTY PERIMETER [7] 1" WATER METER FOR 3/4" SERVICE LINE

[8] 3/4" WATER SERVICE TO NEW CONSTRUCTION, DEPTH OF BURY AT 36" B-G [9] 6' TALL GREENSCREEN FENCE ASSEMBLY WITH 48" GATE AT EACH END [10] 4" SCHED 40 PVC WAST LINE W/ CLEANOUTS AT 50 FT OC

[11] EXISTING SEWER CLEANOUT ESTABLISHED AT PHASE ONE FOR NEW CONSTRUCTION CONNECTION

[12] NEEHAH FOUNDRY CAST IRON TREE GRATE

[13] LANDSCAPE BUFFER, SEE LANDSCAPE PLAN

[14] IRRIGATION TIME CLOCK

[15] CONCRETE CURB AND GUTTER

[16] CONCRETE SIDEWALK WITH 6" CURB TRANSITION TO ASPHALT PARKING SURFACE

[17] ASPHALT PARKING AREA

[18] CONCRETE ACCESS AISLE AT HANDICAP PARKING

[19] CONCRETE STAIR AND STEEL TUBE HANDRAIL

[20] VERTICAL HANGING BIKE STORAGE AREA [21] 20 KW PHOTOVOLTAIC 245W SOLAR ARRAY

[22] ELECTRICAL SERVICE CONDUCTORS EXTENDED TO NEW PAD MOUNT

TRANSFORMER AT MASTHEAD FRONTAGE

[23] ELECTRICAL SERVICE GEAR, WALL MOUNTED

[24] REFUSE ENCLOSURE PER CABQ SOLID WASTE REQUIREMENTS [25] UNDER CANOPY LED LIGHTING, TIED TO LIGHTING CONTROLLER

[26] PARKING CANOPY STRUCTURE

[27] EXISTING PARKING AT ITT

[28] VRF HEAT RECOVERY/COMPRESSOR/COIL UNITS ON ISOLATION STAND

[29] HIGH DENSITY RECYCLED POLYCARBONATE PARKING BUMPER - YELLOW O SIDEWALK ELEVATION AT A SLOPE NOT TO EXCEED 1:50 IN LIEU OF RAMP. ALL ADA/ANSI CRITERIA SHALL BE OBSERVED. TRANSITION AT ASPHALT TO STANDARD PARKING SPACE WITH 6" ASPHAL'/CURB

TRANSITION [31] CONCRETE FILLED 5" DIA. STEEL PIPE BOLLARD, TOP @ 42" ABOVE FIN. GRADE [32] PRIVATE SIDEWALK FOR BUILDING MAINTENANCE

[33] CONCRETE SIDEWALK SEGMENT TO COMPLETE MASTHEAD SIDEWALK MATCH EXISTING

[34] EXISTNG WC RAMP WITH DETECTABLE WARNING STRIP PER CABQ STDDETAIL 2426. VALLEY GUTTER WITH FILLET TO MEET THIS RADIUS PER CABQ STD [ETAIL2420 [35] NEW 4" FIRE LINE FOR FULLY SPRINKLED BUILDING [36] DEAD COTTONWOOD TO BE REMOVED

SPRINKLER SYSTEM TO BE PROVIDED AT EACH BUILDING LEVEL FIRE MARSHALL REVIEW COMPLETED 7/11/2008 - 1 HYDRANT REQUIRED IS EXITING, SEE KEYNOTE 2

ADMINISTRATIVE AMENDMENT

FILE # 1244/0060 PROJECT # 100/1/19

reduced square Footage

DATE

18.) u v 201

DATE

Office building with

APPROVED BY

AREA & PARKING CALCULATIONS

EXISTING PHASE ONE AREA 13,896

PROPOSED PHASE TWO AREA

1ST FLR (NET LEASABLE)	8,716 (7,408	3)
PARKING		
EXISTING PHASE ONE	111	
PROPOSED PHASE TWO PARKIN	IG	
REQUIRED	40	
PROVIDED	44	
SUMMARY		
SUMMART		
ASPHALT	45.38%	(14

ASPHALT	45.38%	(14,423 SF)
CONCRETE	12.02%	[3,819 SF]
LANDSCAPE	15.18%	[4,825 SF]
BUILDING	27.42%	(8,716 SF)
	100.00%	(31,783 SF)

CONDITIONAL CROSS-PARKING AGREEMENT

WHEREBY BOTH PHASES OF THIS SITE DEVELOPMENT PLAN SHARE A CONMON ACCESS AGREEMENT BY PLAT; THIS SITE PLAN AMENDMENT SHALL MAKE FURTHER PROVISION THAT THE PHASE TWO OWNER MAY ENTER INTO A CROSS-PARKING AGREEMENT WITH THE OWNER OF THE PHASE ONE PROPERTY FOR THE IURPOSE OF FACILITATING A SINGLE TENANT THAT LEASES AND OCCUPIES BOTH PHASE ONE AND PHASE TWO BUILDINGS SIMULTANEOUSLY. IN ADDITION TO DRAFTING OR AMENDING THE RESPECTIVE LEASES TO REFLECT THIS UNDERSTANDING, SUCH AN AGREEMENT FOR CROSS-PARKING WILL BE RECORDED AT BERNCO, AND THE JOINT PARKING CALCULATIONS, SATISFYING ALL CABO PARKING REQUIREMENTS, WILL BE SUMMARIZED AND PRESENTED ON ANY SUCH FUTURE TENANT DEVELOFMENT PLANS, AND SHALL REFERENCE THIS SITE DEVELOPMENT PLAN AMENDMENT. WHEN SUCH TENANCY ARRANGEMENT CEASES TO EXIST EACH PHASE MUST SUPPORT IT'S UNIQUE PARKING REQUIREMENT.

JOURNAL CENTER APPROVAL



EXHIBIT UPDATE 11/14/14 FOR TRAFFIC CERTIFICATION **REVIEW - SEE PLAN FOR** ANNOTATIONS

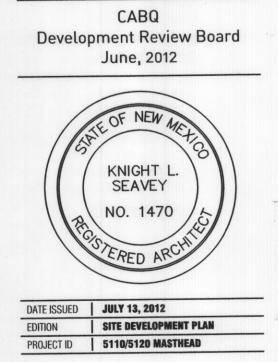
INSITE WORKS
ARCHITECTURE

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	ALBUQUERQUE, NM 87122	
TELEPHONE	(505) 975-0500	
FAX	(888 781-0154	
WEBSITE	www.insiteworks.com	
KC omail	knight@insiteworks.com	

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Site Development Plan Amendment 5110 Masthead - Journal Center Albuquerque, NM

> Professional Offices



Site & Utility Plan with Phase 1 As-Built Condition

-101



