CITY OF BLOOMINGTON



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CITY OF BLOOMINGTON PLAN COMMISSION August 9, 2021 at 5:30 p.m.

❖Virtual Meeting:

https://bloomington.zoom.us/j/93420125584?pwd=YkhGQkhDb2ptOWNkRjJWcEtwbjFYdz09

Meeting ID: 934 2012 5584 Passcode: 597094

ROLL CALL

MINUTES TO BE APPROVED: July 12, 2021

REPORTS, RESOLUTIONS AND COMMUNICATIONS:

PETITION CONTINUED TO: September 13, 2021

SP-18-21 Overlook on Third, LLC

4550 E Third Street

Request: Major Site Plan review for 175 unit multifamily apartments. A self-storage building is also included in this petition.

Case Manager: Keegan Gulick

SP-19-21 Strauser Construction Co. Inc.

1300 N Lincoln Street

Request: Major Site Plan approval to allow the construction of a 16 unit, multifamily structure in the mixed-use student housing zoning district.

Case Manager: Keegan Gulick

DP-20-21 Bledsoe Riggert Cooper James

3111 S Walnut Street Pike

Reguest: Primary Plat approval of 33 single family lots on 10.34 acres in Ivy Chase

Subdivision Phase II

Case Manager: Eric Greulich

CONSENT AGENDA:

DP-17-21 **IU Health Southern Indiana Physicians**

2606 E Creeks Edge Drive

Request: Secondary Plat amendment of the 3rd re-plat of parcels E/F of Canada Farm

Subdivision Phase #1 to combine lots 7 & 8.

Case Manager: Eric Greulich

PETITIONS:

**Next Meeting September 13, 2021 Last Updated: 8/6/2021 Auxiliary aids for people with disabilities are available upon request with adequate notice. Please call 812-349-3429 or e-mail human.rights@bloomington.in.gov.

SP-21-21 RealAmerica Redevelopment, LLC

1730 S Walnut St

Request: Major Site Plan approval for a new 64-unit mixed-use

Structure.

Case Manager: Keegan Gulick

ZO-22-21 Wheeler Mission Ministries

135, 201, 205 S Westplex Ave

Request: Rezone 1.31 acres from Mixed-Use Employment (ME) to

Mixed-Use Medium Scale (MM). Case Manager: Eric Greulich

Petition Map: https://arcg.is/1HCzXG

CASE #: DP-17-21

DATE: August 9, 2021

BLOOMINGTON PLAN COMMISSION STAFF REPORT

LOCATION: 2605 E. Creeks Edge Drive

PETITIONER: IU Health Southern Indiana Physicians

2605 E Creeks Edge Drive

CONSULTANT: Andrew B. Buroker, Faegre Baker Daniels, LLP

600 E. 96th Street, Indianapolis, IN

REQUEST: The petitioner is requesting a Secondary Plat amendment of the Third Replat of Parcels E/F of Canada Farm Subdivision Phase 1 to combine lots #7 and #8.

STAFF REPORT: The site is located at 2605 E. Creeks Edge Drive and is zoned Mixed-Use Medium-Scale (MM). One lot on the petition site has been developed with a medical office building currently being occupied by IU Health. The other lot contains a detention facility. Surrounding land uses include multi-family residences (Oaklawn) to the north, commercial uses to the south, single family residences to the east, and multi-family residences (Steeplechase) to the west.

A site plan was approved for this property under PUD-29-05. The current lot line arrangement was approved with the re-plat for this property and the properties to the south under PUD-13-06. With the previous approvals, there was a lot created for the office building (Lot #8) and a separate lot created for a common area lot that contains a detention pond and spring (Lot #7). The detention pond does provide stormwater detention for the multi-family residences to the west, as well as for this lot, and the UDO requires it to be located on a Common Area lot.

The petitioner is requesting to amend the lot lines of Parcel E to remove the lot line that between Lot #8 and Lot #7 to create just one lot, Lot #8. The petitioner has prepared a facilities maintenance plan for the detention pond and that will be recorded with this deed for this property. The facilities plan places all of the maintenance responsibilities for the detention pond on the owner of the lot. The City of Bloomington Utilities Department has reviewed the plan and approved it.

There will be no changes to the site plan or property as a result of this lot line adjustment. With this petition, the petitioner is requesting a waiver from Section 20.05.050(h)(4) of the UDO that requires detention facilities to be located on a common area.

SECONDARY PLAT REVIEW: The Plan Commission or Plat Committee shall review the secondary subdivision petition and approve, approve with conditions, or deny the petition in accordance with Section 20.06.040(g) (Review and Decision), based on the general approval criteria in Section20.06.040(d)(6) (Approval Criteria) and the following standards:

General Compliance Criteria [20.06.040(d)(6)(B)]

i. Compliance with this UDO

The proposed use and development shall comply with all applicable standards in this UDO, unless the standard is lawfully modified or varied. Compliance with these standards is applied at the level of detail required for the subject submittal.

PROPOSED FINDINGS: The proposed amendment to the plat meets all of the standards of the Unified Development Ordinance, with the exception of the requested waiver to not require the existing detention pond to be located on a common area lot. The granting of the waiver will not be detrimental to the public safety, health, or general welfare because the pond will still be maintained to the required specifications. The recording of the facilities maintenance plan will place the ownership and maintenance responsibilities of the pond entirely on this property owner, which they are in agreement with and have prepared themselves. The property is unique in that the detention area is one of several detention ponds scattered throughout the overall PUD and serves only a portion of the development to the west and the pond predominantly serves this lot. The placement of the maintenance responsibilities on just one property owner can actually make it easier for future enforcement if maintenance is required. An access easement for City of Bloomington Utilities will be included in case future maintenance for enforcement issues is required.

ii. Compliance with Other Applicable Regulations

The proposed use and development shall comply with all other city regulations and with all applicable regulations, standards, requirements, or plans of the federal or state governments and other relevant entities with jurisdiction over the property or the current or proposed use of the property. This includes, but is not limited to, floodplain, water quality, erosion control, and wastewater regulations

PROPOSED FINDINGS: There are no known federal or state regulations that would pertain to this development or site. This approval does not constitute approval or review for any federal or state requirements and the petitioner is responsible for ensuring compliance with any other applicable regulations.

iii. Compliance with Utility, Service, and Improvement Standards

- 1. As applicable, the proposed use and development shall comply with federal, state, county, service district, city, and other regulatory authority standards, and design/construction specifications for roads, access, drainage, water, sewer, schools, emergency/fire protection, and similar standards
- 2. Municipal sewer and water hookup are required for all developments except for instances where written approvals by the City Utilities Department and the County Health Department grant an exception to the hookup requirement. All sewer and water facilities shall meet the design specifications of the City Utilities Department
- **3.** When public improvements are required, the petitioner or authorized representative shall post performance and maintenance guarantees for such improvements. Such financial guarantees shall be submitted, reviewed, and approved per 20.06.060(c)(3)(E)iii (Financial Bond Required).

PROPOSED FINDINGS: There would not be any changes to the detention pond with this petition. The City of Bloomington Utilities Department has reviewed and approved the proposed Facilities Maintenance Plan that would govern the long term ownership and maintenance of the detention pond. An access easement for City of Bloomington Utilities will be included in case future maintenance for enforcement issues is required.

iv. Compliance with Previous Approvals

The proposed use and development shall be consistent with the terms and conditions of any prior land use approval, plan, or plat approval for all or part of the property that is in effect and not proposed to be changed. This includes consistency with any approved phasing plan for development and installation of public improvements and amenities.

PROPOSED FINDINGS: The combining of the existing common area lot with the lot currently owned by Southern Indiana Physicians does not change the use of the property or the approved site plan.

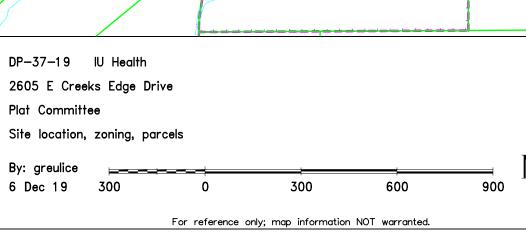
PLAT REVIEW:

Right-of-Way Dedication: No right-of-way dedication is required with this request. All required right-of-way was dedicated with previous plats.

Utilities: The Utilities Department has reviewed the proposed facilities maintenance plan and has approved the submitted plan. An access easement for City of Bloomington Utilities will be included in case future maintenance for enforcement issues is required.

RECOMMENDATION: Staff recommends adopting the proposed findings for DP-17-21 and the associated waiver and approval of this petition with the following conditions of approval:

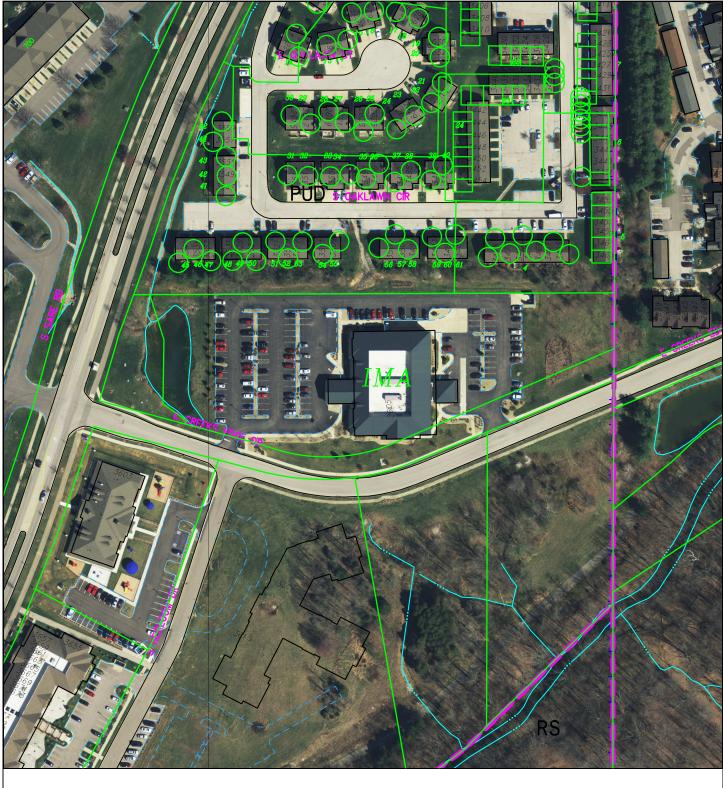
- 1) Future amendments of this Secondary Plat can be reviewed at staff level.
- 2) Following all revisions to this Secondary Plat, the Planning and Transportation Director shall sign the plat at the appropriate locations.
- 3) The petitioner shall file the Secondary Plat with the County Recorder's Office and within thirty (30) days provide the Planning and Transportation Department with a copy of the recorded mylar.
- 4) The petitioner shall file the Facilities Maintenance Plan with the County Recorder's Office when filing the Secondary Plat and within thirty (30) days provide the Planning and Transportation Department with a copy of the recorded Plan.
- 5) The Secondary Plat shall contain an access easement for the City of Bloomington Utilities Department to provide access to the stormwater feature.

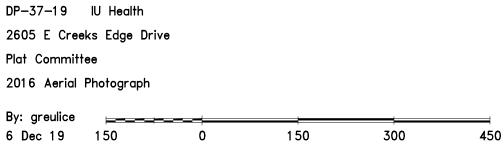


Planning & Transportation

Scale: 1'' = 300'







For reference only; map information NOT warranted.

City of Bloomington
Planning & Transportation

Scale: 1" = 150'

City of Bloomington Planning and Transportation Department Plat Committee Proposed Plat Amendment to Lots 7 and 8, Canada Farms Subdivision Phase I 2605 East Creek's Edge Drive, Bloomington, IN 47401

Petitioner's Statement

Indiana University Health Southern Indiana Physicians, Premier Multispecialty Group requests a plat amendment of Canada Farm Subdivision, Phase 1. The amended plat would combine Lot 7 (parcel number 53-08-15-107-071.007-009) with Lot 8 (parcel number 53-08-15-107-071.008-009) of the existing subdivision into a new combined Lot 8.

Rogers Property Management LLP, an Indiana limited liability partnership, currently owns Lot 7, consisting of 0.39 +/- acres with existing site improvements of only a storm water detention basin. This Lot 7 was originally designed as a common area lot in the subdivision, but it is still owned by a private entity. This plat amendment would combine this lot with Lot 8 and guaranty inspection and maintenance of the retention basin by the adoption of a Retention Basin Operations and Maintenance Manual.

DOC-2605 East Creeks Edge Drive MOB, LLC is the owner of Lot 8, consisting of an approximately 4-acre tract with a 1 story medical office building and associated parking lot. The owner of Lot 8 leases the medical office building to petitioner and proposes to purchase Lot 7 to hold title to both Lots 7 and 8, which then combines them into one parcel under one ownership.

This plat amendment is being requested as the initial step needed for the construction of an on-premises double-sided freestanding monument sign on the combined Lot 8 for IU Health Bloomington's Orthopedics Sports Medicine facility, currently located in the medical office building located on Lot 8. The facility currently has a lower than desired level of visibility from the South Sare Road intersection with East Creek's Edge Drive, and the proposed freestanding monument sign will allow for better visibility and way-finding to the medical office building facility for patients and the public.

An Application for Permanent Sign Permit for the proposed freestanding monument sign is being filed concurrently with the plat amendment petition.

Thank you for your consideration.

Retention Basin Operations And Maintenance Manual

For the Property Owner:

Doc-2605 East Creeks Edge Drive Mob, Llc

309 N. Water Street, Suite 500 Milwaukee, WI 53202

For property at:

2605 E. Creek's Edge Drive Bloomington, Monroe County, Indiana

Property Occupant:
Indiana University Health
Southern Indiana Physicians

Manual Prepared By:
Bynum Fanyo & Associates, Inc.
528 N. Walnut Street
Bloomington, IN 47404
Ph: (812)332-8030
BFA Project No.: 401933

Date: 25 October, 2019

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- 2. Definitions
- 3. Inspections
- 4. Inspection & Maintenance Activities
- 5. Retention Basin Owner Acknowledgement
- 6. Retention Basin Inspection Checklist
- 7. Exhibit A: Location Map
- 8. Exhibit B: Basin Component Photographs
- 9. Exhibit C: Basin Component Photographs

Narrative

Doc-2605 East Creeks Edge Drive Mob, Llc, is the owner of Lot 8A of Canada Farm Subdivision Phase I in Monroe County, Indiana addressed as 2605 East Creek's Edge Drive, Bloomington, IN 47401. Improvements on Lot 8A include a medical office building (Indiana University Health Southern Indiana Physicians) with accompanying asphalt parking lots and a stormwater retention basin. Said retention basin is more specifically located in the western portion of the lot at latitude/longitude N39.128373° / W86.502804° and is the subject of this Operations and Maintenance Manual. The retention pond is in the form of a wet detention basin consisting of an excavated impoundment area with a principal outlet control structure and a surface overflow spillway.

Definitions

Retention Basin:

A retention basin is an excavated stormwater impoundment consisting of the impoundment area, an earthen dam, a concrete outlet control structure (inlet and casting) and a surface overflow spillway. Retention basins maintain a normal pool level of stormwater year round and usually include additional dry storage volume above normal pool for the temporary detention of rainfall runoff. The purpose of a retention basin is to slow down rainfall runoff and improve water quality. To function as intended the retention basin and its individual components require routine maintenance. The location of the retention basin is shown in Exhibit A.

Rainfall Runoff:

Rainfall runoff in urban areas contain many types and forms of pollutants. When compared to rainfall runoff from pre-developed conditions, high concentrations and some contaminants that are not naturally present in runoff from undeveloped lands are found. Runoff from undeveloped watersheds contain metals, nutrients, sediment particles, oxygen-demanding compounds, and other constituents. Once a watershed is developed, constituent loads increase because rainfall runoff volumes increase and the sources of many of these pollutants also increase. Supplemental applications of compounds, such as fertilizers, tend to increase the availability of some pollutants to stormwater runoff. Retention basins are implemented into project designs to offset the effects of these pollutants.

Retention Basin Owner:

Retention basin owners are typically the property owner. The owner may also be the lessee of the property in the case of long-term leases of commercial and industrial zoned properties. The owner of this retention basin is Doc-2605 East Creeks Edge Drive Mob, Llc.

Inspections

Routine inspections and maintenance are the responsibility of the retention basin owner. The retention basin owner shall be financially responsible for any maintenance or repairs required by the City of Bloomington Utilities (CBU) or its representatives during their inspections. The approved maintenance plan and inspection forms provided with this manual should be used as guidance for performing maintenance activities. Completed inspection forms must be maintained by the retention basin owner and produced upon request by the CBU. The CBU must be notified of any changes in retention basin ownership, major repairs or retention basin failure in writing within 30 days. The letter should be addressed to:

City of Bloomington Utilities Engineering Dept. 600 E. Miller Dr. Bloomington, IN 46401 Ph: (812)349-3930

The CBU and/or its authorized representative have the right to enter the property to inspect the retention basin. In the event the CBU finds the retention basin in need of maintenance or repair, the CBU will notify the retention basin owner of the necessary maintenance or repairs and give the owner a timeframe for completing the maintenance or repairs. If the maintenance or repairs are not completed within the designated timeframe, the CBU may perform the maintenance or repairs and bill the retention basin owner for the cost of the work.

Inspection & Maintenance Activities

Refer to the checklist provided with this manual for inspection, maintenance, and repair of the retention basin. The checklist is to be used by the retention basin owner in performing routine inspections and may also be used by the CBU to perform its own annual inspections.

Retention basin owners must routinely inspect retention basins to verify that all components are functioning as designed and are not in danger of failing. Retention basins require maintenance to function properly as a water quality and quantity facility. Maintenance can range from soil erosion repairs to eradication of invasive plant species.

The retention basin owner agrees to the maintenance and inspection programs included with this manual. Inspections must be performed on an annual basis between May 1 and September 1 and documented on the inspection forms included with this manual.

Retention Basin Owner Acknowledgment

This Operation and Maintenance Manual is submitted to the City of Bloomington Utilities (CBU) with the intent to insure the longevity and adequate functioning of the retention basin owned by Doc-2605 East Creeks Edge Drive Mob, Llc. By submitting this Operation and Maintenance Manual to the CBU with plans to maintain said retention basin, the retention basin owner agrees to follow and abide by the inspection schedule and maintenance activities listed in this manual. The retention basin owner is responsible for any additional maintenance and/or repair activities to maintain the function and longevity of the retention basin. All responsibilities for inspection and maintenance of the retention basin as well as any other responsibilities and obligations which shall be borne by the owner, Doc-2605 East Creeks Edge Drive Mob, Llc, shall also be borne by any successors in interest to the property.

Retention Basin Owner Signature:	Date	
Printed Owner & Title		

Owner: Doc-2605 East Creeks Edge Drive Mob, Llc Retention Basin Inspection Checklist IU Health Southern Indiana Physicians

Location: Retention pond at west edge of property at 2605 E. Creek's Edge Dr., Bloomington, IN 47401

Date: Time: Title: Signature: Title: Tit

Refer to Exhibits A - C Y = Yes N = No

Maintenance Item	Y or N Comments	Recommended Maintenance Procedure
Adjacent banks w/ at least 95% ground cover		Use only seed mix from Exhibit 2. Mow to 6" height in mid June only.
Erosion at pipes discharging to the basin		Repair eroded areas by adding natural rock or stones 6" and larger in the washed area to a level flush with the surrounding ground surface.
Invasive plant species present	,	Erradicate any and all plant species listed in the Landscape Standards of the City of Bloomington Ordinance Chapter 20.05.058 Exhibit LA-B that are within or on the adjacent banks.
Animal burrows present		Contact the City of Bloomington Animal Control or a licensed animal trapper for removal services.
Steel grated casting blocked or damaged		Remove trash and debris from the casting. Remove all plants within 2 feet of the casting.
Concrete outlet control structure in good condition		Check for cracking or serious spawling of concrete. If present then contact a contractor to repair.
Surface overflow spillway clear of obstructions		Remove trash, debris and woody plants between the pond and the sidewalk ramp at the property driveway entrance.

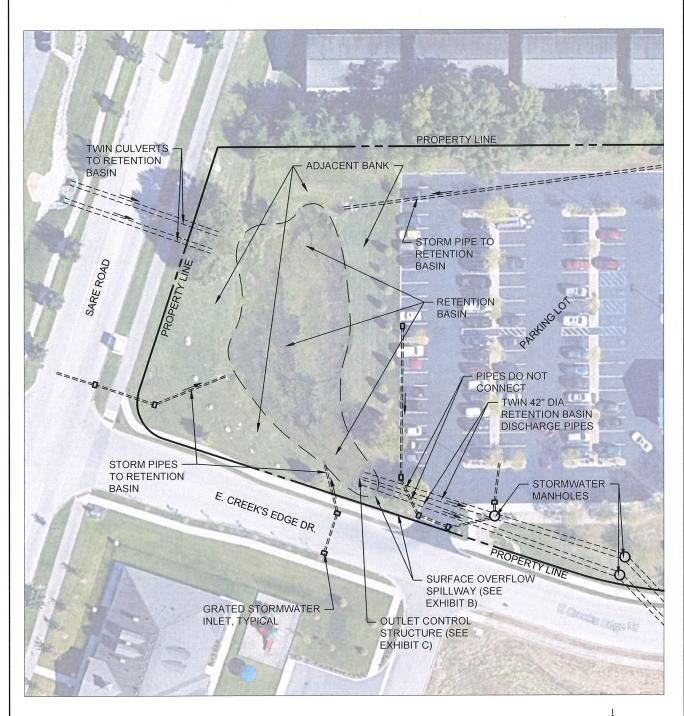


EXHIBIT A LOCATION MAP





RETENTION BASIN (SE LOOKING NW)

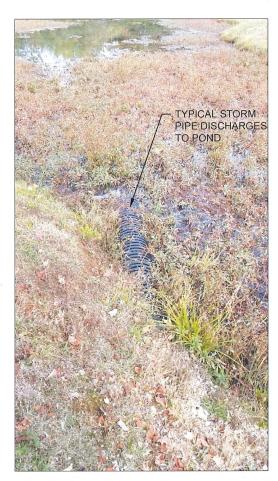


SURFACE OVERFLOW SPILLWAY

EXHIBIT BBASIN COMPONENT PHOTOGRAPHS



OUTLET CONTROL STRUCTURE



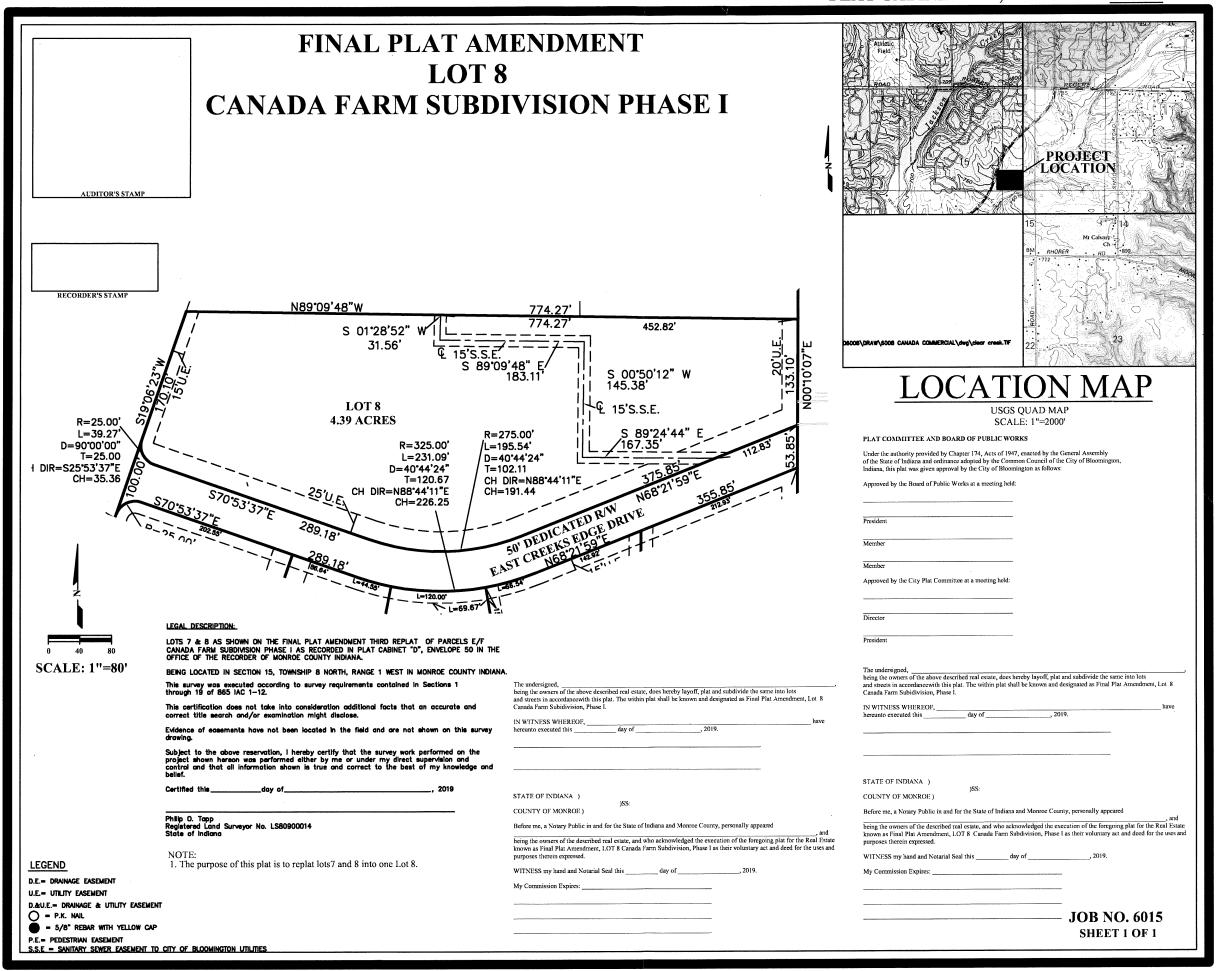
TYPICAL STORM PIPE TO POND

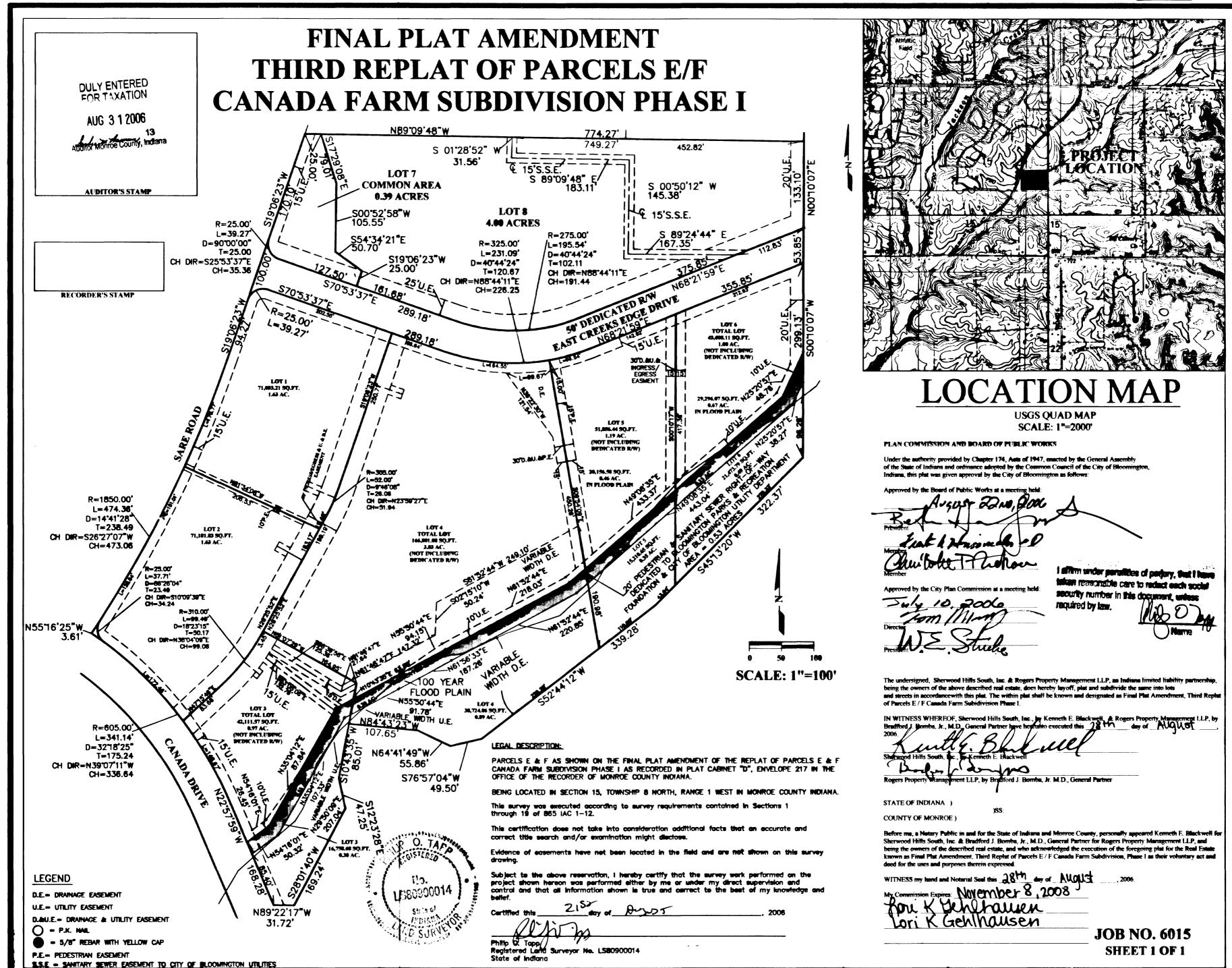
EXHIBIT CBASIN COMPONENT PHOTOGRAPHS

JOB NO. 6015 SHEET 1 OF 1 **LOCATION MAP** ombs, Jr. M.D., General Partner WITHERS MY hard and Nominia Som the 28th ear of AUGUST. USGS QUAD MAP SCALE: 1"=2000 PLAN COMMISSION AND BOARD OF PUBLIC WORKS COUNTY OF MONROE) STATE OF INDIANA) SCALE: 1"=100" PARCEIS E & F AS SHOWN ON THE FINAL PLAT AMENOMENT OF THE METALT OF PARCEIS E & F CANAN, FAMI SUBMYSHOWN PHASE I AS ECONOMINE IN PLAT CARRET TO , DAYLIGHE ZIT IN THE OPFICE OF THE OPFICE OUTLY MOUNAL. BEING LOCATED IN SECTION 15, TOWNSHIP B NORTH, RANGE 1 WEST IN MONROE COUNTY MOTANA CANADA FARM SUBDIVISION PHASE S 00'50'12" W 145.38 THIRD REPLAT OF PARCELS E/F € 15'S.S.E. This survey was executed according to survey requiren through 19 of 865 IAC 1-12. FINAL PLAT AMENDMENT Philip U Topp// 1/ Registered Laft Surveyor No. LS80900014 State of Indiana 21.8 S 01"28'52" W | 31.56' S76'57'04"W 49.50 13. E80900014 WB9.09,48_W S19'06'23"W 25.00' LOT 7 COMMON AREA 6.39 ACRES S00.52,58"W 105.55 \$54.34.21 E P.E.» PEDESTRAM EASONENT B.S.E. » SAMTART SEWER EASONENT TO CITY OF ILLCOMMISTON UTLITES CH DIR=S25'53' 13 (Collick Homoe County, Indiana DJAULE - DRAINAGE & UTILITY EASTAIN O = P.J.C. IMM.

= 5/8" REBAR WITH YELLOW CAP DULY ENTERED FOR TAXATION AUDITOR'S STAMP AUG 3 1 2006 R=1850.00' L=474.36' D=144128' T=238.49 CH DR=5262707'W CH=473.06 J.E. UTLITY EXSENEN CH DIR-N39 LEGEND

Pet Hall Second Recorder IN Table Second Recorder IN 20050517369 St. 250.00 Pts Second Recorder IN 20050517369 St.





CASE #: SP-21-21

DATE: August 9, 2021

BLOOMINGTON PLAN COMMISSION STAFF REPORT

Location: 1730 S Walnut St.

PETITIONER: RealAmerica Development, LLC

8250 Dean Road Indianapolis, IN 47401

REQUEST: The petitioner is requesting major site plan review for a new 64-unit multifamily dwelling facility and commercial area in the Mixed-Use Corridor (MC) zoning district.

BACKGROUND:

Area: 1.43 acres

Current Zoning: Mixed-Use Corridor (MC) **Comp Plan Designation:** Regional Activity Center

Existing Land Use: Vacant

Proposed Land Use: Dwelling, Multifamily/Commercial

Surrounding Uses: North – Park

South – Commercial East – Commercial

West – Park

REPORT: The property is located at 1730 S Walnut Street. This property is currently zoned Mixed-Use Corridor (MC) and is vacant. The properties to the south, north, and east are also currently zoned MC and developed with commercial uses. The property to the west is currently zoned Parks and Open Space (PO) and developed with Switchyard Park. The site is currently developed with a vacant commercial structure and surface parking lot. The petitioner will fully demolish the existing structure. This property is not located in any historic districts or overlay districts.

The petitioner is proposing a new 5-story multifamily and commercial structure. The petitioner has designed the project to achieve the Tier 2 Affordable Housing Incentives, found in 20.04.110 (c). This proposed development will include a 64-unit/116 bedroom mixed-use development with 107,637 square feet of gross floor area. The proposed commercial space is approximately 3,000 square feet and is located immediately adjacent to S Walnut Street. Of the dwelling units, 48 will be affordable units, 16 will be market rate units. The structure will provide 56 vehicle parking spaces in a ground level parking garage. There will also be 12 vehicle parking spaces located in a surface parking lot to serve the commercial space. The petitioner may do a lot line adjustment to their property. If this is done, the property will still be required to meet impervious surface coverage, setbacks, and minimum landscaping already established on the lot.

MAJOR SITE PLAN REVIEW 20.06.050(a)(2)(C)(ii): Major site plan approval is required for developments which qualify for the affordable housing incentive, and that contain more than 50 dwelling units. This proposed development contains 64 dwelling units and will be utilizing Tier 2 affordable housing incentives in order to increase maximum building height.

SITE PLAN ISSUES:

Dimensional Standards:

- **Setbacks:** The MC zoning district requires a 15' front setback and 7' side and rear setback. This site plan demonstrates compliance with required setbacks.
- **Height:** The maximum height in the MC zoning district is 4 stories not to exceed 50'. The petitioner will utilize Tier 2 affordable housing incentives to allow for the building height to be increased by up to two floors, not to exceed 24', for a total of 5 stories.
- **Impervious Surface Coverage:** The maximum impervious surface coverage in the MC zoning district is 60%. The proposed site plan demonstrates compliance with the required maximum.

Environmental: Some parts of the site may require environmental remediation if developed. A copy of the Environmental Commission's memorandum has also been included with this report.

Bicycle Parking/Alternative Transportation: Residential uses are required to provide bicycle parking spaces at 10% of the provided vehicle parking or 1 space per 5 bedrooms, whichever is more. Since they have 116 bedrooms, a minimum of 23 bicycle parking spaces will be required. The commercial space will be required to provide at least 6 bicycle parking spaces. This development will provide a 6' sidewalk and tree plot along south Walnut Street.

Landscaping: A minimum of one canopy tree shall be planted per 40 feet of property that abuts a public right-of-way. The proposed site plan meets this requirement of 4 street trees. The City's Urban Forester will need to be consulted about the species of street trees which can be utilized with this development. A compliant landscape plan including all parking lot and interior landscape requirements will be required before a grading permit will be issued. A condition is included.

Access: This development will have a single access point on S Walnut Street. The driveway is located on the adjacent property and will utilize an existing access easement from S Walnut Street.

Parking: Minimum vehicle parking is not required at this location as the property is not adjacent to R3 or in the Mixed-Use Downtown zoning district. This development will provide 56 parking spaces in a ground floor parking garage to serve the residents. There will also be a surface parking lot with 12 spaces to serve the commercial space. The maximum parking allowance is 4 spaces per 1,000 square feet which would give them a maximum allowance of 12 spaces for the commercial space.

Affordable Housing: Tier 2 Incentives require that at least 60 percent of the total gross floor area of the building be dedicated to residential dwelling units; and a minimum of 7.5 percent of the total dwelling units are income-restricted permanently to households earning below 120 percent of the HUD AMI for Monroe County, Indiana; and a minimum of 7.5 percent of the total dwelling units are income-restricted permanently to households earning below 80 percent of the HUD AMI for Monroe County, Indiana. The developer is working with the Housings and Neighborhood Development Department (HAND) to ensure compliance with these requirements.

Architecture: The building will be finished with a mix of stone veneer, metal, fiber cement siding, and concrete masonry. The exterior façade of the building incorporates wall elevation projections, a regular pattern of glass on the first floor, and changes in façade height to comply with the patterns requirements of the UDO. The flat roof features parapets on the supporting walls to meet the roof

design requirements. A pedestrian entrance is shown along S Walnut Street for both the commercial space and dwelling units.

GENERAL COMPLIANCE CRITERIA: All petitions shall be subject to review pursuant to the following criteria and shall only be approved if they comply with these criteria 20.06.040(d)(6)(A).

Compliance with this UDO: The proposed use and development shall comply with all applicable standards in this UDO, unless the standard is lawfully modified or varied. Compliance with these standards is applied at the level of detail required for the subject submittal.

Proposed Finding: This development will meet all applicable standards in the UDO.

Compliance with Other Applicable Regulations: The proposed use and development shall comply with all other city regulations and with all applicable regulations, standards, requirements, or plans of the federal or state governments and other relevant entities with jurisdiction over the property or the current or proposed use of the property. This includes, but is not limited to, floodplain, water quality, erosion control, and wastewater regulations.

Proposed Finding: This development is in compliance with other city regulations.

Compliance with Utility, Service, and Improvement Standards:

- 1. As applicable, the proposed use and development shall comply with federal, state, county, service district, city, and other regulatory authority standards, and design/construction specifications for roads, access, drainage, water, sewer, schools, emergency/fire protection, and similar standards.
- 2. Municipal sewer and water hookup are required for all developments except for instances where written approvals by the City Utilities Department and the County Health Department grant an exception to the hookup requirement. All sewer and water facilities shall meet the design specifications of the City Utilities Department.
- 3. When public improvements are required, the petitioner or authorized representative shall post performance and maintenance guarantees for such improvements. Such financial guarantees shall be submitted, reviewed, and approved per 20.06.060(c)(3)(E)iii (Financial Bond Required).

Proposed Finding: This development is in compliance with other applicable regulations. They are improving the sidewalk and tree plot along S Walnut Street.

Compliance with Prior Approvals: The proposed use and development shall be consistent with the terms and conditions of any prior land use approval, plan, or plat approval for all or part of the property that is in effect and not proposed to be changed. This includes consistency with any approved phasing plan for development and installation of public improvements and amenities.

Proposed Finding: No relevant prior approvals are found with this petition.

COMPREHENSIVE PLAN: The Comprehensive Plan designates this site as 'Regional Activity Center' and acknowledges that this district may incorporate medium to high-density multifamily residential uses. Incorporating multifamily residential within the district is supported. The Comprehensive Plan states,

"The main purpose of the district is to provide semi-urban activity centers that complement, rather than compete with, the Downtown district"

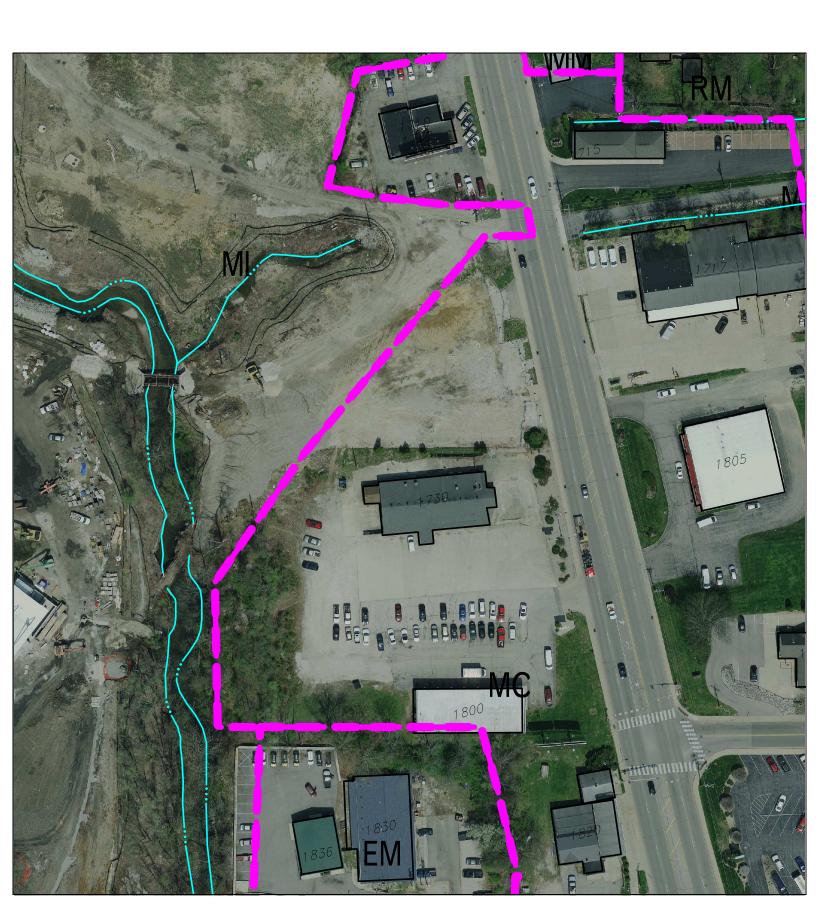
The Comprehensive Plan also notes that this district must shift the existing dominant automobile orientation to a more balanced orientation by increasing access for transit, bicycle, and walking modes of transportation. For guidance on development approvals in this district the Comprehensive Plan states the following:

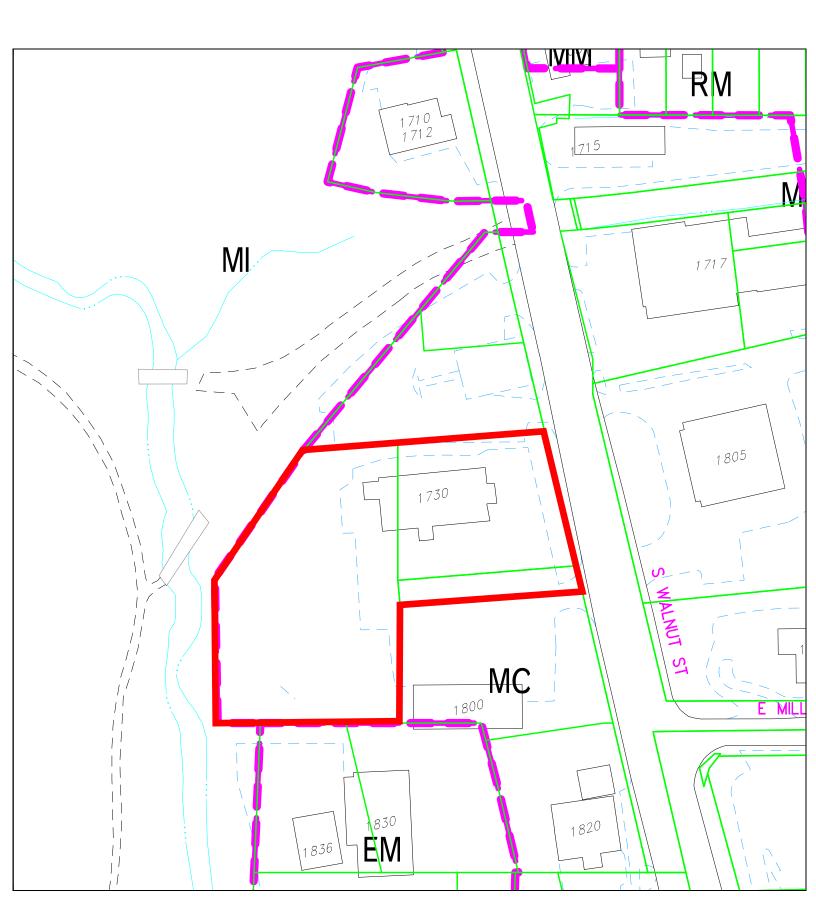
- Less intense commercial uses should be developed adjacent to residential areas to buffer the impacts of such development. Multifamily residential and office uses could likewise serve as transitional elements.
- Redevelopment within the district should be encouraged to grow vertically, with the possibility of two or three-story buildings to accommodate denser office development, residential multifamily, structured parking, and improved multimodal connectivity.
- The goal for redevelopment is to create a few high-density (retail with office and residential) activity nodes.

CONCLUSION: This petition meets all requirements of the UDO. This petition will provide 48 units of affordable housing and 16 market rate units adjacent to Switchyard Park. This petition is also in line with the goals of the Comprehensive Plan and the goals of the Urban Corridor district by providing a higher intensity multifamily residential and commercial uses. This petitioner may work with the City of Bloomington in the future to slightly reduce the size of the development parcel, but all UDO requirements will continue to be met on site.

RECOMMENDATION: The Planning and Transportation Department recommends that the Plan Commission adopt the proposed findings and approve SP-21-21 with the following conditions:

- 1. This project is approved pursuant to compliance with the Tier 2 Affordable Housing Incentive criteria, as outlined in the petitioner statement and this report, and will have to meet all requirements associated with such Incentives.
- 2. The petitioner will provide the required number of bicycle parking spaces on the site plan prior to the issuance of a grading permit.
- 3. A landscape plan that meets all UDO requirements, including required street trees, must be submitted and approved prior to issuance of a grading permit.





MEMORANDUM

Date: August 9, 2021

To: Bloomington Plan Commission

From: Bloomington Environmental Commission

Subject: SP-21-21: The Retreat at Switchyard Park

1730 S. Walnut Street

The purpose of this memo is to convey the environmental concerns and subsequent recommendations for conditions of approval for this development petition. The Environmental Commission's (EC) objective is that the results of our review and suggestions will lead to enhancement of the ecosystem services provided, and the climate-change mitigation attributes of the site.

Comments

1.) LANDSCAPE PLAN

The Landscape Plan is missing labeling and needs to be revised prior to the issuance of a Grading Permit.

2.) PARKING SPACES

It is unclear how many surface parking spaces there are in the surface lot. Please clarify.

Recommended Conditions of Approval

- 1.) Revise the Landscape Plan
- 2.) Clarify the number of parking spaces in the surface lot.

Phone: 812.349.3423



8250 Dean Road Indianapolis, IN 46240 O: 317.815.5929 F: 317.815.5930

RealAmericaLLC.com

July 2, 2021

Mr. Keegan Gulick
Zoning & Long Range Planner
Planning & Transportation Department
City of Bloomington
401 N. Morton Street
Bloomington, IN 47404

RE:

Retreat @ the Switchyard

Dear Keegan,

Please find enclosed our application for the Plan Commission for the Retreat @ the Switchyard.

As a reminder on the origins of this development, in December of 2019, the City of Bloomington issued a Request for Information from qualified development teams to create affordable housing, market rate housing and commercial space on the former site of Night Moves. The City's goal was to maximize the site for these uses while primarily creating affordable housing next to the City's beautiful new park. RealAmerica submitted a response to the RFI and was selected as the developer for the site. In September 2020 we submitted a financing application to the Indiana Housing & Community development Authority to finance the 48 affordable apartments. We received an allocation of tax credits in February 2021 and are now able to move forward with the building.

We are proposing a 64-unit, mixed-income, mixed-use building at 1730 S. Walnut Street in Bloomington. The building will contain 48 apartments for low- and moderate-income residents with 10 of these units set aside for clients of Stone Belt. The remaining 16 apartments will be market rate. The frontage of the building will have approximately 3,000 square feet of commercial space. We do not have a tenant for this space yet. The design of the building is a "4 over 1" with ground floor parking behind the commercial space and apartments on floors two through five.

The location is excellent for this mix of uses. The neighborhood is currently a mix of residential uses with apartments and single-family homes nearby and commercial buildings also along South Walnut. Our future residents will be able to walk to Switchyard Park to take advantage of all the amenities included at the park. They will also be able to talk to the bus stop on Miller Drive.

Sincerely,

Jeffrey A. Ryan

Vice President of Development

OWNER/DEVELOPER: THE CURRENT EDITION OF THE INDIANA DEPARTMENT OF TRANSPORATION, MANUAL ON UNIFORM TRAFFIC CONTROL 8250 DEAN RD. RDIANAPOLIS, IN 46240 THE CURRENT EDITION OF THE INDIANA DEPARTMENT OF TRANSPORATION, MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES & CITY OF BLOOMINGTON UTILITIES STANDARD SPECIFICATIONS IS TO BE USED WITH THESE PLANS	Bloomington, Indiana 47404 (528 North Walnut Street	BYNUM FANYO & ASSOCIATES			ALE CHARGE AND ADDRESS SEEL PLANT APPLICATION ADDRESS SEEL PLANT ADDRESS SEEL PLA	BLOGANGIDU, N. 47402 BLOGANGIDU, N. 47402 CABLE TELEVISION	SEWER AND WATER OTY OF BLOOMWICH UTUTES	BLOOMINGTON, IN 47401	1730 S. WALNUT ST.			 Switchvard Park		Real America R	PROPOSED:	30
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GENERAL NOTES

NOTE: MATERIALS AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH INDOT STANDARD SPECS, CLRRENT ENTION.

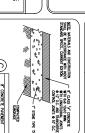
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T. BOUNDARY AND TOPO BY BYNUN FAVYO AND ASSOCIATES, 528 NORTH WULHUT STREET, BLOOMMGTON, INDIANA 47404, PHONE (812) 332-8030

2. BEVELOPER: REAL AMERICA, LLC., 8250 DEAN RD., INDIANAPOLIS, IN 46240

3. PROJECT ADDRESS: 1730 S. WALHUT ST., BLODMINGTON, INDIANA 47401.
4. ALL WORK IS TO BE IN ACCORDANCE WITH ALL STATE AND LOCAL REGULATIONS. 5, ALL PERMITS ARE TO BE OBTAINED BY THE CONTRACTOR PRIOR TO THE START OF CONSTRUCTION. THE CURRENT EDITION OF THE INDIANA DEPARTMENT OF TRANSPORTATION, NUAL ON UNIFORM TRAFFIC CONTROL DENCES & CITY OF BLOOMINGTON UTILITIES WITH THESE PLANS.

8. SAFE, CLEARLY MARKED PEDESTRIAN AND VEHICULIAR ACCESS TO ALL ADJACENT PROPERTIES MUST BE MAINTAINED THROUGHOUT THE CONSTRUCTION PROCESS. 7. EXISTING UTILITIES ON SITE SHALL BE RELOCATED AS REQUIRED. CONTRACTOR SHALL PAY ALL COSTS ASSOCIATED WITH RELOCATION.



PARKING AND PAVEMENT NOTES

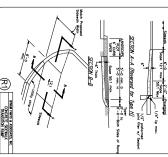
2. ALL DIMENSIONS ARE TO EDGE OF PAVEMENT UNLESS INDICATED OTHERWISE. 1. ALL SIGNS, PAVEMENT MARKINGS, AND DIHER TRAFFIC CONTROL DEVICES SHALL CONFORM TO THE MANUAL ON UNIFORM TRAFFIC DEVICES, CURRENT EDITION AS AMERICA.

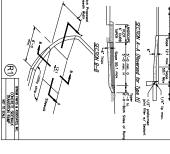
4. CONTRACTOR SHALL COORDINATE THE INSTALLATION OF ALL SIGNS, PANEMENT MARRINGS, AND OTHER TRAFFIC CONTROL DENGES WITH OTHER CONTRACTORS ON THE SITE. 3. Contractor shall furnish and install parement markings as shown on the plane.

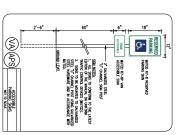
6. CONTRACTOR SHALL SAW-CUT TE-INS AT EXISTING CURBS AS MECESSARY TO SURJE SMOOTH TEANSTHOSE CONTRACTOR SHALL SAW-CUT AND TRANSPHON TO MET EXISTING PARKENT AS MECESSARY AND AS DIRECTED BY INSPECTOR TO INSURE POSTIVE DRAMAGE. (TYPICAL AT ALL INTERSECTIONS). 5. JOINTS OR SCORE MARKS ARE TO BE SHARP AND CLEAN WITHOUT SHOWING EDGES OF JOINTING TOOLS.

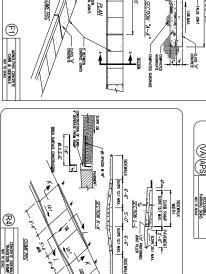
CONTRACTOR SHALL COMPLY WITH ALL PERTINENT PROVISIONS OF THE TAMAUAL OF ACCIDENT PREVENTION IN CONSTRUCTION, ISSUED BY A.G., OF AMERICA, INC. AND THE HEALTH AND SAFETY REGULATIONS FOR CONSTRUCTION ISSUED BY THE U.S. DEPARTMENT OF LABOR.

A) BITUMINOUS ASPHALT PAVING 8" CONCRETE PAVEMENT T SIONE THE 'O' NOT TO SCALE AGGREGATE BASE, SIZE NO. 53 - XXOF/ STO (3") SUBGRACTED









SECTION K-K

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GRADING NOTES

 AREAS QUISDE OF THE PARKING LOT PERMETERS SHOWN TO BE SEEDED OR PLANTED SHALL RECEIVE 6" OF TOPSOIL. THIS TOPSOIL IS TO BE PLACED AND LEVELED BY THE CONTRACTOR. I, NEW FINISHED CONTOURS SHOWN ARE TOP OF FUTURE PAVING IN AREAS TO RECEIVANEMENT AND TOP OF TOPSOIL IN AREAS TO BE SEEDED OR PLANTED.

3. COMPRACTOR SHALL HOTHEY AND CODERATE WITH ALL UTLITY COMPANES OR FRANS-HAMPE FACULTIES ON OR ALADESHIC TO THE SITE BEFORE DISTURBING, ALTERNA, REMAYING, RELOCATION, AUGSTRIC, OR DOMECTING TO SHALL THE VALUE OF THE SHALL PAY ALL COSTS ON CONNECTION WITH ALTERATION OF OR RELOCATION OF THE FACULTY.

4. ALL AREAS NOT COVERED BY BUILDING OR PAYING ARE TO BE VEGETATED (SEEDED OR PER LANDSCAPE PLAN). Unusable excavated materials and all waste resulting from Clearng and JBBNG Shall be disposed of OFF Site by Contractor.

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HYDRANT LOCATION SHALL BE APPROVED BY THE LOCAL FIRE MARSHALL

10. 6" GRAVITY SANITARY SEWER PIPE SHALL BE CONSTRUCTED OF SDR-35 PVC

11. ALL TRENCHING, PIPE LAWING, AND BACKFILLING SHALL BE IN ACCORDANCE WITH FEDERAL OSHA REGULATIONS.

12. SEE SITE SPECIFICATIONS FOR BACKFILLING AND COMPACTION REQUIREMENTS.

SITE CONTRACTOR SHALL HAVE APPROVAL OF ALL GOVERNING AGENCIES HAVING JRISDICTION OVER THIS SYSTEM PRIOR TO INSTALLATION.

 2" WATER MAINS SHALL BE SDR-21 (PR200) AND 4" PIPE MAY BE ETHES SDR-21 (PR200) OR C900 (DR-14). 1. ALL WATER PIPE 6" AND LARGER SHALL BE PRESSURE CLASS 350 DIP WATER PIPE CONFORMING TO ALL STATE AND LOCAL STANDARDS. I. WATER MAIN FITTINGS 6" AND LARGER SHALL BE DUCTILE IRON CONFORMING TO WWW/ANS STANDARD SPECIFICATIONS C153/A21.53, LATEST REVISION.

ALL WATER UNE CATE VILVES OTHER THAN ME RELLISE VILVES AND THEPPING AND SHEPPING FOR THE VILVES SHALL BE CAST ROW BOY, FILL! SHOUZE LOWINGD. WHI RESULES STANKE COMPANY, VIOLENG WATER AND MANUFACTURENG COMPANY, CREMENT VILVES COMPANY, CREMENT VILV

7. ALL FIRE HYDRANTS SHALL BE MANUFACTURED BY KENNEDY GUARDIAN AUELLER CENTURION.

B, ALL WATER MAINS SHALL BE HYDROSTATICALLY TESTED AND DISINFECTED BEFOR ACCEPTANCE. SEE SITE WORK SPECIFICATIONS.

. THE MINIMAN HORIZONTAL SEPARATION BETWEEN THE CLOSEST TWO POINTS OF HE WATER AND SEWER LINE IS TEN FEET (10). THE MINIMAN WERTICAL EPARATION BETWEEN THE CLOSEST TWO POINTS OF THE WATER AND SEWER LINE IS GHTEEN MCHES (18°).

14. ALL WORK ON THIS PLAN SHALL BE DONE IN STRICT ACCORDANCE WITH SITE MORK SPECIFICATIONS.

15. ALL CATCH BASIN GRATE AND FRAMES ON INDOT STYLE INLETS ARE TO BE EAST JORDAN BRAND.

21. ALL PROJECTS WILL REQUIRE A PRE-CONSTRUCTION MEETING WITH THE CITY OF BLOOMINGTON UITUINES PRIOR TO THE STRET OF CONSTRUCTION. THE CONTRACTOR AND/OR EXPELOPER WIST CONTACT TOW AYSOM AT (812)349—3633 TO SCHEDULE THE MEETING.

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ON-SITE UTILITY NOTES

ALL PLANT MATERIAL SHALL ARRIVE ONSITE IN A HEALTHY, VIGOROUS CONDITION AND BE FREE OF PESTS AND DISEASE.

LANDSCAPE NOTES

I. ALL TREES SHALL BE STRAIGHT—TRUNKED, FULL HEADED AND MEET ALL EQUIREMENTS SPECIFIED. 2. ALL PLANTS SHALL BE CONTAINER GROWN OR BALLED AND BURLAPPED AS NDICATED IN THE PLANT LIST.

4. MECHANICAL RESTRAINTS SHALL BE PROVIDED AT ALL FIRE LINE BENDS, OFFSETS TEES, PLIUGS, ETC. SEE THE RESTRAINT DETAIL ON SHEET C302.

; all planting areas shall be completely mulched where specified. 5. ALL PLANTING WASS BEDS SHALL BE SPADE CUT UNLESS SPECIFED WITH A MOW STRIP OR OTHER INSTALL EDGING. TREES TO HAVE A 5' DIAMETER WILCH RING. . ALL TREES SHALL BE GUYED OR STAKED PLUMB AS SHOWN IN THE DETAILS.

7 PARGE 10 COMMENTION HE COMENTING SHILL BE REPORTED ENCOURNES ALL UNERSCOND UNITES AND SHILL AND DIMAGE OF ALL UNDERSCOND UNITES AND SHILL AND DIMAGE OF ALL UNDERSCOND UNITES AND SHILL AND DIMAGE OF ALL UNDERSCOND UNITES AND SHILL AND

I. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING ALL QUANTITIES AND SPECIES HOWN ON THESE PLANS BEFORE PRICING THE WORK.

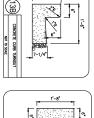
0. THE CONTRACTOR SHALL COMPLETELY GUARANTEE ALL PLANT MATERIAL FOR A FERGO OF GNE (1) YEAR BEGINNING ON THE DATE OF TOTAL ACCEPTANCE. THE CONTRACTOR SHALL PROPELLY MAKE ALL REPLACEMENTS BEFORE OR AT THE BIO IF THE GUARANTEE PERIOD. . THE COMPACTOR IS RESPONSIBLE FOR FULLY MANTANING ALL PLANTING AND ARM AREAS RICLUDING, BUT NOT LIMITED TO: MATERING, SPRAYING, MULCHING, RUMING, FERTILIZING, ETC., UNITL MORK IS ACCEPTED IN FULL BY THE DIMER.

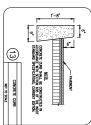
1, THE OWNER SHALL APPROVE THE STAKING LOCATION OF ALL PLANT MATERIAL PRICE TO INSTALLATION. : After being dug at the nursery source, all trees in leaf shall be Colmated for two (2) weeks under a mist or drip irbigation system prior) installation, water all specimens within 24 hours of planting.

4. STANDAROS SET FORTH IN "AMERICAN STANDARD FOR NURSERY STOCK" REPRESENT GUDELINE SPECIFICATIONS CHLY AND SHALL CONSTITUTE MINAMUM MULTI'N RECURREMENTS FOR PLANT MATERIAL. 3. Any new de transplanted plant materal, which des, turns brown or fecolates pero 10 tolal, acceptance of the more syall be projectly educate from the stee and replaced with Material, of the same species, juantity and size to weet all plant ust specifications.

15. ALL SHRUB, GROUNDCOVER, ANNUAL AND HERBACCOUS PERENNAL PLANTING BEDS ARE TO BE COMPLETELY COVERED WITH HARDWOOD MULCH TO A MINNULL DEPTH OF FOUR INCHES. 17. ALL PLANT MATERIAL QUANTITIES SHOWN ARE THE WINNIUM. CONTRACTOR SHALL BE RESPONSIBLE FOR COMPLETE COVERAGE OF ALL PLANTING BEDS AT SPACING SHOWN ON PLANS. During the growing season all annuals and herbaceous perennials thall remain in a healthy condition throughout the construction period.

D. ANY PLANT OR OTHER LANDSCAPE MATERIAL SUBSTITUTIONS INSTALLED WITHOUT SEGRER AND/OR ORNER APPROVAL SHALL BE REPLACED AT CONTRACTOR'S DEPICE, ALL PLANTS AND SUBJECT TO THE APPROVAL OF THE ORNER BEFORE, URNO AND AFTER INSTALLATION.









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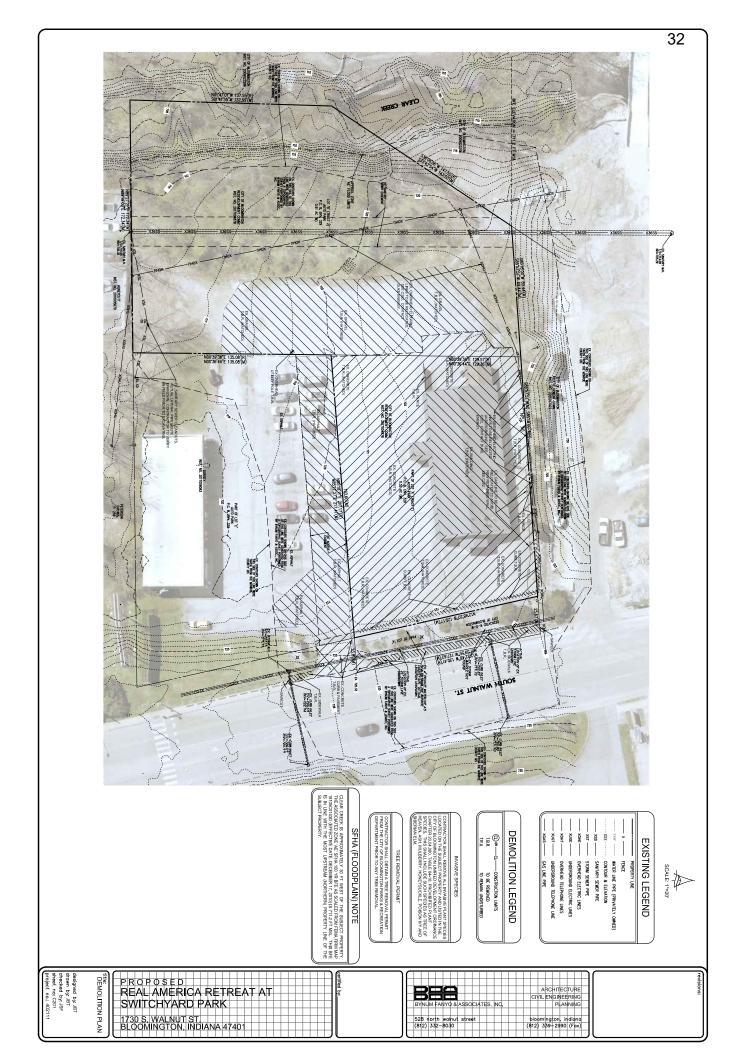
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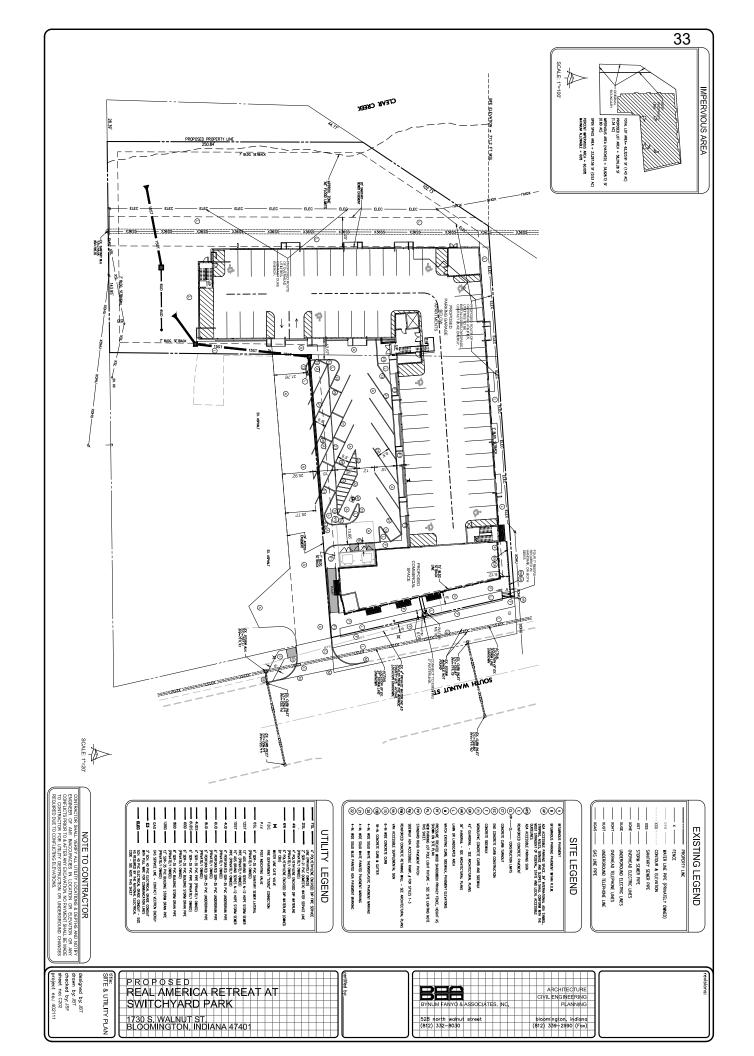
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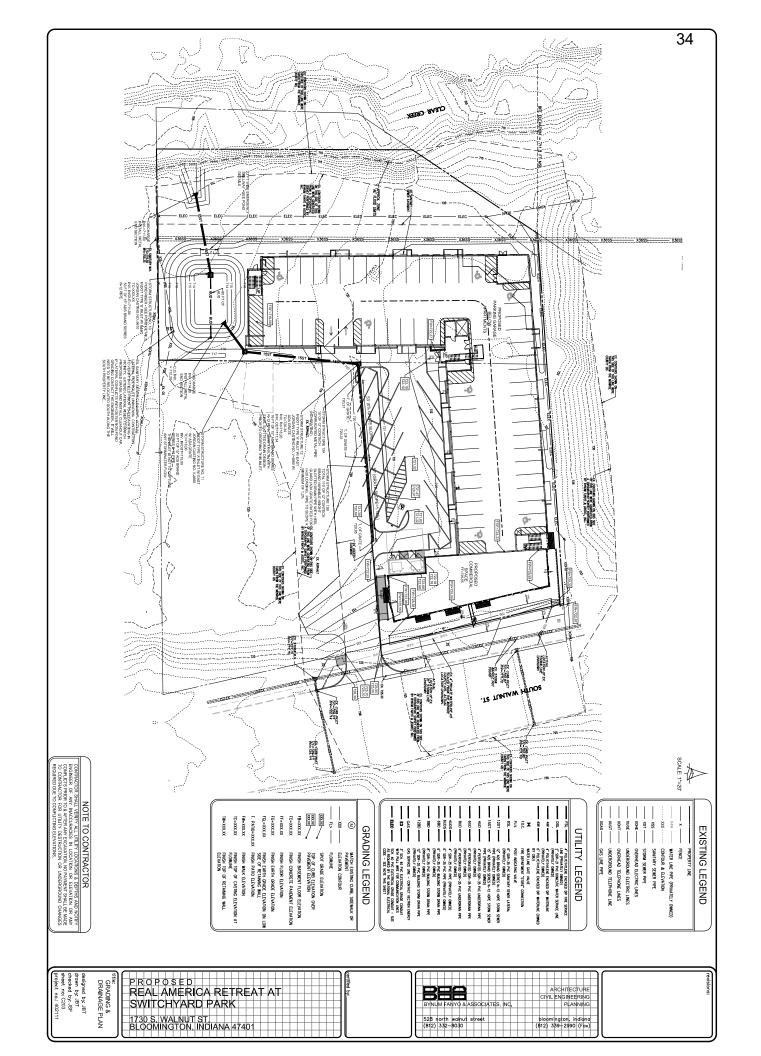
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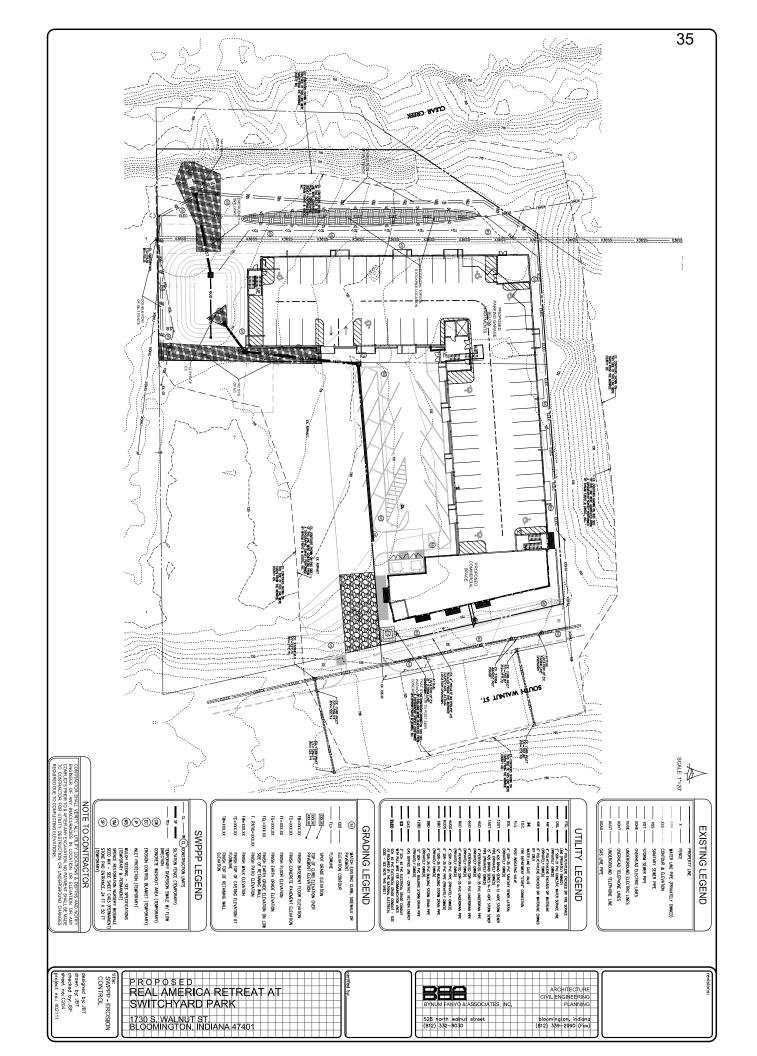
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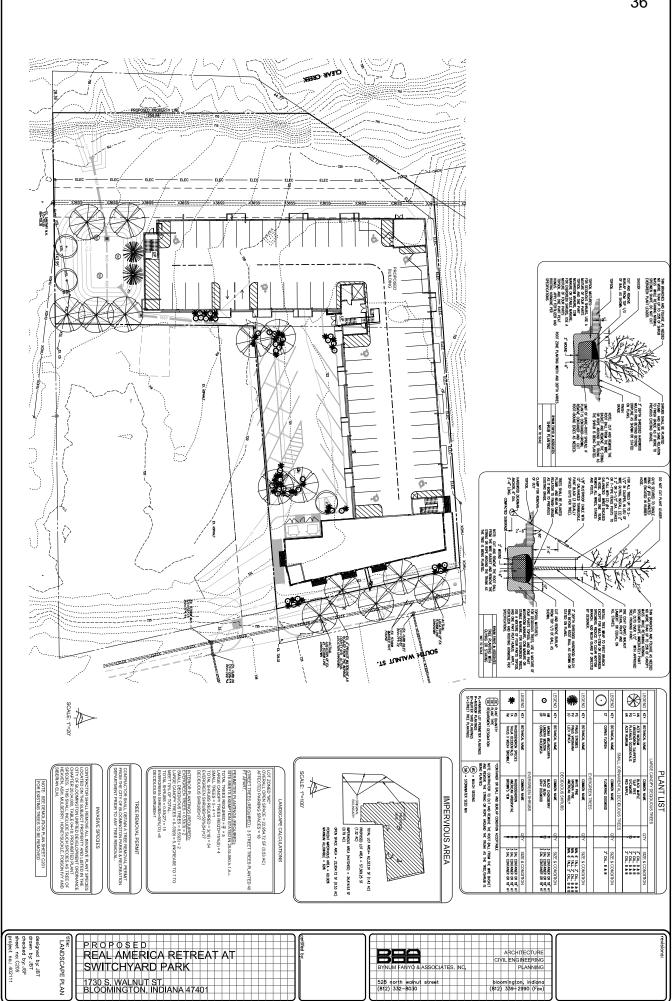


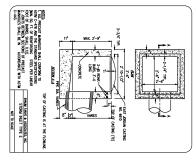


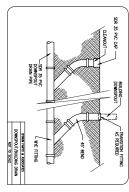


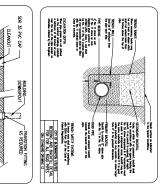


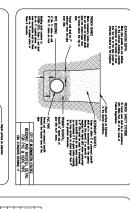


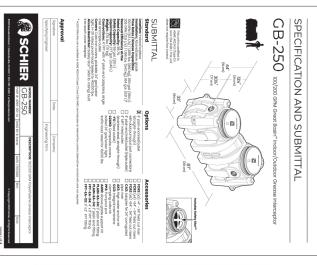


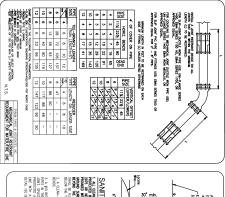


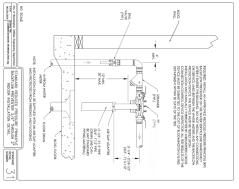


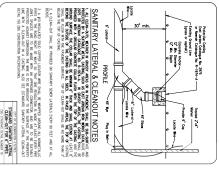


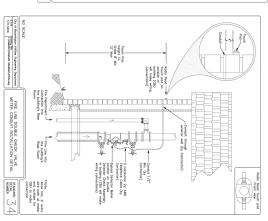


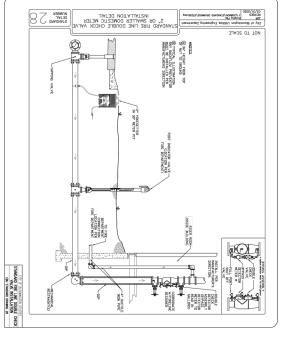












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RULE 5 NARRATIVE

at. Plan noex showing locations of regured ITEMs. Refer to this narrative. SECTION A - CONSTRUCTION PLAN ELEMENTS

AS. LEGAL DESCRIPTION: NW QUARTER SECTION 9, TOWNSHIP 8 NORTH, RANGE 1 WEST IN PERRY TWP, MONROE COUNTY, INDIANA. 39,147373N / 86,533256°N. 11 x 17 inch plat showing building lot number/boundares and oad layout/names: does not apply. VICINITY MAP SHOWING PROJECT LOCATION: SEE COVER SHEET. Marathe describing project wither and purpose. This project consist of the construction of a unded use building contained in-family apartners, retuil and a promot garde. The steened unclude an asympto area and steemals.

A9. SPECIFIC POINTS WHERE STORM WATER DISCHARGE WILL LEAVE THE STE-SEE SHEET C203 AND C204. VB. NOTATION OF ANY STATE OR FEDERAL WATER QUALITY PERMITS: NO DIHER STATE OR FEDERAL PERMITS ARE REQUIRED FOR THIS PROJECT. V6. LOCATION OF ALL LOTS AND PROPOSED SITE IMPROVEMENTS: LOCATION 3F PROPOSED SITE IMPROVEMENTS IS INDICATED ON PLAN SHEETS C202 THROUGH C205. DENOLITION OF EXISTING SITE IS SHOWN ON SHEET C201. HYDROLOGIC UNIT CODE: THE SITE DRAINS TO HUC14 AREA 20208090010.

A14. PRE-CONSTRUCTION AND POST CONSTRUCTION ESTIMATE OF PEAX DISCHARGE: 100 YEAR PRE=11 / 100 YEAR POST=12 CYS A13. 100 YEAR FLOOD PLANS, FLOODWAYS, AND FLOODWAY FRINGES. THE PROPERTY WILL BE SUBDIVIDED AND THE SUBJECT PROPERTY CONTAINING THE PROPOSED DEVELOPMENT WILL CONTAIN NO REGULATED FLOODPLANS, FLOODWAYS OR FRINGES. A12. IDENTIFICATION OF POTENTIAL DISCHARGES TO GROUNDWATER: THERE IS NO ENDENCE OF ANY CAVES OR SINCHOLES WITHIN THE CONSTRUCTION LIMITS.

A15. ADMOENT LAND USE, INCLUDING UPSTREAM MATERSHED: ADMOENT LAND USES CONSIST OF THE CITY'S SMITCHYARD PARK TO THE KORTH & MEST AND COMMERCIAL TO THE SOUTH & EAST.

A19. LOCATION, SIZE AND DIMENSIONS OF PROPOSED STORMWATER SYSTEMS SEE PLAN SHEET COOK A18. SOIL MAP INCLUDING DESCRIPTIONS AND LIMITATIONS: SEE THIS SHEET. A16. LOCATIONS AND APPROXIMATE BOUNDARIES OF ALL DISTURBED AREAS. SEE THE CONSTRUCTION LIMITS ON PLAN SHEETS C201—C204 AND C206. IT). DENTRICATION OF EXISTING MEGETATINE CONFIE: THE EXISTING SITE CONTINUES A BUILLING AND CONCRETE PARELIEST AND IS APPROXIMATELY. THE EXIMINES OF THE SITE IS GRASSED WITH A PRANEL AREA (0.2 AC) AND SOME TREES.

A20, PLAN FOR ANY OFF-SITE CONSTRUCTION ACTIVITIES ASSOCIATED WITH THIS PROJECT: SEE SHEETS C202 AND C203 FOR PROPOSED UTILITY EXTRISIONS. 121. LOCATIONS OF PROPOSED SOIL STOCKPILES, BORROW AND/OR DISPOSAL NEAS: SEE SHEET C204.

AZZ, EXISTING STE TOPOGRAPHY AT AN INTERVAL APPROPRIATE TO SHOW DETAILED DRAINAGE PATTERNS: SEE SHEETS C201, C203 AND C204, EXISTING CONTOURS SHOWN ARE AT 1 FT INTERVALS. 123. PROPOSED FINAL TOPOGRAPHY AT AN INTERVAL APPROPRIATE TO SHOW IETALED DRAMAGE PATTERNS: SEE PLAN SHEETS C203 AND C204. REPOSED CONTOURS SHOWN ARE AT 1 FT INTERVALS.

SECTION B - CONSTRUCTION COMPONENT

SE IL DESSIPINO OF PRIDRICA CULLUMS CARRESS ACCOUNTED WITH ME CONSECUTION ACTURES. SEE THE THE LEFT ENTRY OF STREAMINE PAULINESS WERE AMOUNT AND ATTEMPT OF THE A. THE MESS ARROWSH FROM MESS ARROWSH AND ATTEMPT OF THE STREAM AND AND ATTEMPT OF THE ATTEMPT OF THE ATTEMPT OF THE LEFT STREAM AND AND ATTEMPT OF THE ATTEMPT O

1. THE CONTRACTOR SHALL ENSIDE ALL PERSONNES ON THE PROJECT AND ANALYSM WITH PROPROPARTS REPOSAUL CONTROL MEASURES. THE SHALL INCLUDE A MUSIAL PRESENTATION OF SATISFACTORY AND MICHOLOGY DUMPLES OF ENGINE CONTROL FEATURES AND MICHOLOGY. 2. SEQUENCE DESCRIBNG STORMMATER QUALITY MEASURE INFLEMENTATION LATTIC TO LAND DISTURBING ACTIVITIES: THE FOLLOWING IS THE SEQUENCE REDSION CONTROL IMPLEMENTATION:

CONTACT THE CITY OF BLOCKINGTON PLANNING DEPT. PRIOR TO MENCING CONSTRUCTION. 3. INSTALL SLT FENCE WHERE SHOWN IN THE PLANS.

 PERFORM CONSTRUCTION ACTIVITIES AS SHOWN ON THE PLANS.
 DO NOT DISTURB TUPE AREAS OUTSIDE OF CONSTRUCTION LIMITS SO THAT TUPE ACTS AS A VECETATIVE PLITER STRIP. 6. CONSTRUCT TEMPORARY SEDMENT PONDS. SEE THE DETAILS ON SHEET CAOS.

5. INSTALL STONE PAD ENTRANCE TO THE SITE. 4. INSTALL SEDMENT BASKETS IN THE EXISTING INLETS ALONG MORTON

ATT. IDENTIFY ALL RECEIVING WATERS. CLEAR OREEK IS THE RECEIVING WATER FOR THIS PROJECT.

AIO. LOCATION AND NAME OF ALL WETLANDS, LAKES, AND WATERCOURSES ON/OR ADJACENT TO THE SITE. CLEAR OBEEK IS WEST OF THE WEST PROPERTY LINE OF THE SITE APPROXIMATELY 30 FT.

9. UPON COMPLION OF CONSTRUCTION OF ALL MANAGEMENTS REDUSTRIES. THE SOUL TO ALL MANAGEMENTS AREAS MALES MEDION ALL DESIGNATION OF ALL MANAGEMENTS AREAS MANAGEMENTS AREAS MANAGEMENTS AREAS MANAGEMENTS. THE MANAGEMENT AREAS MANAGEMENTS AREAS MANAGEMENTS AREAS MANAGEMENTS AREAS MANAGEMENTS. THE MASTER MANAGEMENTS MANAGE 8. ALL ENOSION CONTROL STRUCTURES SHALL BE KEPT IN WORKING ORDER AND INSPECTIONS ARE CONDUCTED WESIGN, AFTER EACH DEALSHARDE EACH ENEMY, AND DALLY AS NECESSARY WITH EVERY DAY OCCURANCES.

BA, SEDMENT CONTROL MEASURES FOR SHEET FLOW AREAS. SHEET FLOW AREAS SHALL BE TEMPORAPRLY OR PERMANENTLY SEEDED DEPENDING ON THE STAGE OF CONSTRUCTION. INSTALL THE POST-CONSTRUCTION COMPONENTS OF THE WATER QUALITY/DETENTION PONDS. SEE THE DETAILS ON SHEET CAGS. BS. SEDIMENT CONTROL MEASURES FOR CONCENTRATED FLOW AREAS THAT WILL BE NO SIGNERICANT CONCENTRATED FLOW AREAS THAT WILL REQUIRE SEDIMENT CONTROL OTHER THAN SEEDING. B3. STABLE CONSTRUCTION ENTRANCE LOCATIONS AND SPECIFICATIONS. SEE SHEET C203 AND THE DETAIL ON SHEET C402. 11. REMOVE ALL TEMPORARY EROSION CONTROL MEASURES UPON THE ESTABLISHMENT OF MATURE CRASS TURF.

B6. STORM SEMER INLET PROTECTION MEASURE LOCATION: SEE SHEET C204. THE EXISTING INLETS ALONG MORTON ST. ARE TO BE PROTECTED VIA THE INLET PROTECTION DETAIL SHOWN ON THIS SHEET. BIO. LOCATION, DMENSIONS, SPECIFICATIONS AND CONSTRUCTION DETAILS OF EACH STORMWATER QUALITY MEASURE: SEE PLAN SHEETS C203 AND C204 AS WELL AS THE DETAILS ON C401 — C403. B9. GRADE STABLIZATION STRUCTURE LOCATIONS AND SPECIFICATIONS: DOES NOT APPLY TO THIS PROJECT. BB. STORMWATER OUTLET PROTECTION SPECIFICATIONS: STORM SEWER PIPES WILL DISCHARGE TO THE PROPOSED SEDIMENT BASIN. 87. RUNOFF CONTROL MEASURES: SEE SHEET C204 AND THE DETAILS BEGINNING ON SHEET C204.

11. TEMPORARY SURFACE STABUZATION METHODS APPROPRIATE FOR EACH EASON: FOR WINTER/LATE WINTER PERIODS UTILIZE THE "DORMANT SEEDING FROST SEEDING" PRACTICE. THERE SHOULD BE NO DELAY IN APPLYING

Exhibit 3.21-B. Cross-section view of a temporary diversion.

NOTALLATION

grade in primario de primario de la primario del STRUCTING.

District the dwelton to dimensions and grades atom in Exhibit X.21—B.

Bailed ten diesy höper from delaigned, and compact with wheele of the

contribution explanes. (If no compacted drigs must be at ordere design

grade at all points, while the domand must be and design grade.)

Choper sufficient once along the diversion to permit observation and the pro
mention.

Antifreeze Coolent

MAINTENANCE I larguest easily and fallering soch atom east.

Somes selfered from the channel of of inforce the ridge on revided.

Check whith and make increasity report immediatly.

Somes selfered from type when they are SCE fall.

When the work over two treathbest, moreous the ridge, fill the channel
to based with the endured synchol, remove temporary slope drains, and

stabilities of distanced areas.

CONCERNS

SEED TO IDLE/NACTIVE AREAS OR AREAS THAT ARE ANTICIPATED TO BECOME IDLE/NACTIVE FOR MORE THAN 14 DAYS.

B12. PERMANENT SURFACE STABILIZATION SPECIFICATIONS. PERMANENT STABILIZATION SHALL OCCUR AS EARLY AS POSSIBLE DIRANG CONSTRUCTION OR AREAS TO BE DUE OR INACTINELY WORKED FOR 6 MONTHS OR MORE.

SIT, MERSEL, MURRIAN, AND SER, SER, SER, SER, MERSEL, MERSEL,

ALL SPILLS REPORTED TO DEN WITHIN 24 HOURS AFTER NUCDENT, ALSO, PROVIDE TO THE MANAGE COUNTY HORIWAY DEPARTMENT STRIMMATES SERVICES 24 HOURS AFTER ANY REQUEST AS NOICHTED ABONE. CONTACT AT (812) 349-2960

BIL MONTORIO AD MANETANCE CREATES (OF EACH PROPED)
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POLITION REPORT OF REPORT OF

BIS. EROSION & SEDIMENT CONTROLS SPECIFICATIONS FOR INDIVIDUAL BUILDING LOTS: THIS TIEM DOES NOT APPLY TO THIS PROJECT. SUBMIT SELF-MONITORING INSPECTION TO THE MS 4 ASSISTANT WITHIN 48 HOURS OF ANY REQUEST ALL SPILLS REPORTED TO DEM WITHIN 24 HOURS AFTER NUCDENT. ALSO, PROVIDE TO THE MONREE COUNTY HIGHWAY DEPARTMENT STORMINISTER SERVICES 24 HOURS AFTER MAY REQUEST AS NOUGHED ABOVE. CONTACT AT (812) 349-2960.

Trade Name Material Fertiliter

Potential Storm Water Pollutants Material Han

lling and Spill Prevention

Remedial Action

Yightak.

Black solid

distilates Oil, petroleum distillates

PRACTICE 3.21 TEMPORARY DIVERSION DITCH

(DAM 3.21-8) ⓓ Comes Soque—products (reported or V-dispets the stypes—2:) or state (3 or faller if rescale) or V-dispets (4 or faller if rescale) or V-dispets (4 or faller if rescale if it poor more than 30 ording days channel in the little of resign for. Contributing droinage ores: 3 scree maximum.

Capacity: Peak resolt from a 2-yr, frequency, 2-thr, duration storm event
Capacity: Side stopes—2-1 or elites (2.1 or father if moved); top width—

2 ft. minimum: freeboord—4 is minimum.

Curity Compounds Vastewahr fro constr. equipment washing

2 max Protect

H)drauli olimuda

In site storage tanks cars construction equipment, fueling operations

Coloriess, pale brown or irk petroleum hydrocarbor

Benzene, etnyl benzene, toluene, xylene, MTBE

Storage tinks shall have emegency storage capacity be tank in case of rupture, 3x3x1 is incorporate let preventing oiting site, (3),

cars, construction equipment, fueling operations

jellov liquid

siumps, and other debris from site. ment to fit site needs and topography, maintaining able towards outlet, and realigning or elevation the void reverse grade.

Vegetate and mulch the risige immediately after construction, unless the disease will be in place less than 30 working days.

Solid Waste Trash

Exposed Soil

Solid particles

Stylene glycol, propylist glycol, heavy metals (copper, lead, zinc) Soil sediment

3x3x6" splil pans shall be used dering fueling operations and cleaning of equip to catch excess, (1), (2), (3), (4)

as materials shall be collected and disposed of in accordance with all federal, shall not be applied immediately preciding, during or folialing circlast (when should be cheared immediately by a formed includes and disposed of per in sealed containers appropriate for specific use.

t, state and local in applicable) in Note (2).

point—maintain the redge height, flotten the side stopes, the redge with growl of the crossing point, in channel—results in eroson channel; tetall an erosion— in, are resign to reduce the grode (Practices 3.3) and 3.32), by at a side—install an outlet stabilization shortime (Pratices and 4.4).

SQL_ESCREPTION

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HR HR

SOILS MAP

SCION C - POSI CONSTRUCION COMPONENT

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WITH THE PROPOSIZE JUGO USE: THE MAY REPORT ONSTRUCION POLITIMATS
WILL COME, FROM THE PROPOSIZE PARAME LOTS, AND THE PROPOSIZE
HITHOGEN PHOSPHORIS, COPPER, LDQ, AND ZINC.
HITHOGEN PHOSPHORIS, COPPER, LDQ, AND ZINC.

C4. LOCATION, DIMENSIONS, SPECIFICATIONS AND CONSTRUCTION DETAILS OF EACH STORMMATER QUALITY MEASURE: SEE PLAN SHEETS COOK AND COOK AS WELL AS THE DETENTION/WATER QUALITY DETAILS ON SHEET CAOX. CX. DESCRIPTION OF PROPOSED POST CONSTRUCTION STORMWIER QUALITY MEASURES. SEE SHEET CHOS FOR THE PROPOSED DETENTION/WATER QUALITY POND DETAILS.

CS. DESCRIPTION OF MAINTENANCE CUDELINES FOR PROPOSED CONSTRUCTION WATER QUALITY MEASURES. SEE THE BUP OWN PREPARED FOR THIS PROJECT.

CO STUDING DECORATE STOM WITH QUALITY MEASURE MEDISTRIBATE
SELVING TO COMPOSITION OF COMPOSITION OF STOM OF STUDING STANDARD TO MAKE THE MEASURE STUDING STANDARD WITH GROUND MEDISTRIBATED WITH GROUND MEDISTRIBATED OF THE METER QUALITY/SEIDHICH FORCES. SEE
PERMANDA ON SEET COM.

(T) TEMPORARY CURB & PAVED AREA INLET PROTECTION

Insert (Basket) Curb Inlet Protection

The system is installed under the storm sewer grate sert (basket) ourh inlet protection is a temporary sediment or basket that is used to support a geotextile fabric control measure





To riminate septiment from enterting the storm sever system, while allowing, must be order the storm sever system in the cent of excessive storm overthe must be order the storm sever system in the cent of excessive storm overthe from the storm of the product may be obtained associated with small storm overthe before who the grade of the product area. This ensures does not place and obstration that be stored to project the section and is especially conductive to singes of construction when the public has access to the project and.

Note: This measure should be used in conjunction with other sediment control measures.

Specifications

One-quarter acre maximum Contributing Drainage Area:

Capacity

Runcff from a two-year frequency without bypass flow.

- At cutb inlets on paved roads
- Down grade from construction and parking loss. n activities (e.g., individual home sites).

Care should be taken to makinize everspray(1), (2), (3, (4) (1), (3), (4)

- Metal frame or basket with a top width and length such that the frame fits into the inter. (The frame is supported by the structural integrity of the storm sewer.)
- The neptl frame or geotoxile should be designed with a bypass to allow storm water to flow into the storm sewer system during excessive storm events.

Physical Property	Woven	Non-Woven
Fittering Efficiency	85%	85%
UV Resistance finititions and stabilizers to ensure six month nini- mum life at temperatures of 0°F to 120°F)	%0%	85%
Tensie Strength at 20% Biongation: Biomdard Strength	30 lbs /linear inch	50 lbs./linear inch
Slumy Flow Rate	0.2 gal/min/sq. ft.	4.5 gal/min./sq. ft.
Water Flow Rate	15 gal./min./sq. ft.	220 gal/min/sq. ft.

- Remove the storm sewer grate and place the frame into the grate opening.
 Place geotextile fabric into the frame and occure according to the manufacturer's recommendations.
- Replace the storm sewer grate

Maintenance

- Inspect daily.
 Remove accurate soft ordering all events from event. Deposit softment in an area where it will not eventer the proof area or storm during the Replace or clean goodealfie filteric as recoled.
 When the contributing drainings neal his been stabilized, remove field protection.

title		
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designed by JBT drawn by JBT checked by JSF sheet no: C401 SWPPP INFORMATION & DETAILS

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TEMPORARY CONCRETE WASHOUT AREA

PRACTICE 3.11 TEMPORARY SEEDING

To provide only germination and sell stabilization in the spring.
To reduce sediment modil to deterations area.
To improve the visual sestimities of the construction area.
To repair previous seedings.

RECORDEDITS the not sended representation. Grodes, and the not direllate applies, first places of the first point of all types, and pill region of the sender of the behalf the sender of the sender to be asset to the sender (see that the sender of the sender of the sender (see that the sender of the send

SIE REPSHANDE.

I. Intelli procition needed to control erosión, sedimentation, and nuesti prior to seeding. These include temporary and permanent: demandan, sediment hopps and benina, sit fromes, and serve hos domin (Procition 327), 322, 3272, 3173, 3174, and 3175).

2 Goods the sit for and 611 in degressiones that can collect variety.

Add (topolal to orbines needed depth for establishment of registation.

(Procition 302). Permanently seed all find grade areas (e.g., landscape berms, drainage seates, erosion control structures, etc.) as each is completed and all areas where additional work is not scheduled for a period of more than a year. PRACTICE 3.13 DORMANT AND FROST SEEDING

(N)

PRACTICE 3.12 PERMANENT SEEDING

DETS (popils), improry peaks statistics and is controlled done or levies of the state of the controll. Improry peaks that the control is found to the controlled and enables is a related and peak as to control in the controlled and enables is a related and peak as the controlled and peak of resources to you precise, and was if resources to you precise, and was if resources to you precise, and you was the controlled and peak as the controlled and peak as the controlled and peak and the controlled and peak and peak as the controlled and peak and peak as the controlled and peak and peak and the controlled and the cont

APPLICATION (EMBR 3.11-8) RECORDERS So and seaded presenting closed and feether segment on the seaded presenting closed and settlements in the works. The shades are described in the seaded of the second closed and seaded closed closed and seaded closed and seaded closed and seaded closed closed closed closed closed and seaded closed closed

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The pearls are pearls at the connection of the pearls at 12.22.

Control in the seal of the pearls are pearls and pe EXTENCE. Seating platter and sets from Dabb 3.11-de, and plant of gains and sets of the many of the set of data them. The sets of data them are also of collections—needed or by London and the set of the sets of PETUATINE SIE PREPARTINE
(APTIALINE SIE PREPARTINE
LA STATE L'ANDRE DE sedéd.
2. Inside mende entrol/white nomi control practices, such as temporary
and C) 2. Inside mende entrological formation and in formation and in temporary
and C) 3. The second desiration and second belong all ferences x26, x26, x27, x24 or x25).

Sandag

Two-stated 10 minimum 10 mil 2x 12 recept plastic ining - seed frame 8 8 1

The distance of the state of th

To mile state and the state an

Seed Species* Rate/ozer Planting Depth Optimum dates*

Weat or ye 150 lbs. 1 lb 11/2 lb. 9/15 la 10/30

Spring odds 100 lbs. 1 lb. 1/2 lb. 9/15 la 10/30

Armold progress 40 lbs. 1/4 lb. 3/1 lb 5/1

Armold progress 40 lbs. 1/4 lb. 3/1 lb 5/1

Armold progress 40 lbs. 1/4 lb. 3/1 lb 5/1

Armold progress 40 lbs. 1/4 lb. 3/1 lb 5/1

Armold progress 40 lbs. 1/4 lb. 3/1 lb 5/1

Permitd species may be used as temporary cover, and only one on the seeds all remaind life for more than a year (Practice 3.12).

Seeding done catalole the optimum dates increases the chances of executing failure.

Shbit 3.11-B. Temporary Seeding Recommendations

Impact periodicity offer planting to see that respetative stands are obsciously established, respect increases; considerative established, respect increases; considerative respect and model in respect to the considerative respect and considerative respect to the considerative respect to the considerative respective policy of increases the considerative respective policy of increases and considerative respective responses. (Shibb), X111-8 shows only wheel/pe fell models.)

(ASS 111-C). Personal borrol of this Seedy burnouslation.

No lab printed some media global, addition and seeds and the seed of the seed o

Fig COMMAY SCIENC.

See the small of a life work of profession to be downstroad and see the seed of the small of a life work of profession of the seed of the seed

liet sel la delimine el not malera inera. (Cotact yer courty SIBC) or Copporative Extraction office for consistence out solls information, robularly position sel withing parkona. Il in soll pil el su unauticate for this species to be needed, apply fine occording to that recommendation. If selling was not down, Fertilize or recommendation by the soil test if selling was not down, consister applying 400-500 lbs/core of 12-12-12 analysis, or requirement, fertilize. the soil to obtain a uniform seedbed, working the fertilizer and into the soil 2-4 in, deep with a disk or rake operated across slope (Exhibit 3.12-B).

Eshalt 3.01-B. Plan of a temperary gravel construction entrance

S-1 is covered.

S-2 is covered.

S-3 is covered.

S-3 is covered.

S-3 is covered.

S-4 is covered.

S-4 is covered.

S-5 is covered.

S-6 is covered.

S-7 is

Some and class as the year of one of the China. It is seen that the control of th

manent Seeting Rocemmendations earest seeding options. Additional seed species and elementaristy. When selecting a mixture, consider fing and properties (e.g., sail pH and drahega), stope ance of each species to shoote and droughtiness. INSTIGLATION 1. And booring on steep stopes or of cares in public conta.

1. Remain and weighting on develop-lice and marked from the hondrich (grades 20-1). The control of public entrology, or 4 in-high state of the content XX controlled on the control of the

(en binks XII-C).

A tatid ple under the paid meeted to makinin proper paide rood ordinary

X if set conditions are unlicipated, place specialists facilities at the special foundation to imprese stability.

Final states of commission and great shown in the embody-fundament control

Final states of commission and great shown in the embody-fundament control

Final states of the stabilities control and states post for a confirmant

Line or tradition.

MANTONICS: I toped stress poll and address deposed area weekly and offer stress and the bear land of the bear land.

1 bearing poll an asset for chalogo and uncell control.

1 by dear the there share an animal related or washed who polic from the bearing or seeingth, include policy and an animal stress of the control of the stress of the control policy or seeingth, include policy and an animal stress or animal stress of the control of the stress of the control of t Estati 3.01-C. Temporary construction entrance/est pad with diversion ridge where grade exceeds 2%.

Seed species and mintures Rate per core Optimum sel pH OPCH AND ISSURED AREAS (REMAINS DEL MORE THAN 1 PC.)

1. Permit propose 35 to 90 bt. 5.6 to 1.0

1. Handle or todino clores* 1 to 2 bt.

2. Kenbody biospress 20 bs. 5.5 to 1.5

Doph – sight ischen mildman.
 Widde- fren rücken mildman.
 Widde- fren rücken mildman.
 Aler installing finnen, handfür selb mild mannfald am anchor für hower portion of die finnen flutter).
 Milde: Am diereative in trenchlag is in nor merchan in an anchor für.

SILT FENCE

deed (EQUIDADITS blanks, 2-2) h, seemed man (EQUI CA A) and a stake it is obtained by the control of the contro Sit fewer in net recommended for one as a discretion and should not be used agrees a stream, channel, ditch, swale, or anywhere that concentrated flow is madelpasted.

SF SEDIMENT BARRIERS & FILTERS

PURPOSE • To provide a stable enhance/exit condition from the construction site.
• To keep mud and sediment off public roads.

(SP) TEMPORARY GRAVEL CONSTRUCTION ENTRANCE/EXIT PAD

Sale is not be support plant (refer to Tables I and I for specing that is not be support plant (refer to Tables I) and I for specing and posteroids specifications) and anoth revokes faith to account the (faith-fo tip posts). After for a I fage II I before of faith-fo before greened level, Complete the silt freez installation, fellowing steps I through 6 delere.

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PROPOSED
REAL AMERICA RE
SWITCHYARD PAR
1730 S. WALNUT ST,
BLOOMINGTON, INDIAN AT

Leading and Leadin

Inspect priodocily, especially offer atom events, until the stood is successfully establishes (Operate latter of a successful stood history supposed dark green or belath-green evedlage; uniform dentity with future plotts, laptume, and grazes and labe—sheet green lovers of the presentials remaining green throughout the summer, of least of the idditional fertitization is needed to get a satisfactory stand, do so ording to soil test recommendations. this seedbut, this consider soil testing to determine actifity or fails to grow, consider soil testing to determine actifity or SWO or Cooperation Education SWO per November 1. rilizer the following growing season occording to sell test

hapty 200–300 lbs./sore of 12-12-12 or explodent feetilizer between Apr. on this light or during periods of vigorous greats. From the light of the Apr. From the light hamboulant cover by mid to late Apr. From the light hamboulant cover by mid to late Apr. From the light hamboulant cover by mid to late Apr. On the countered the latent in Proclams 3.11 or learn excellent and the latent in Proclams 3.11 or learn excellent and the latent in Proclams 3.11 or learners and excellent. 5.5 to 7.5

on in an area if you cheeve water numbing off the designated area of if the stem is leading or overflowing and ineffective.

INSTALLATION

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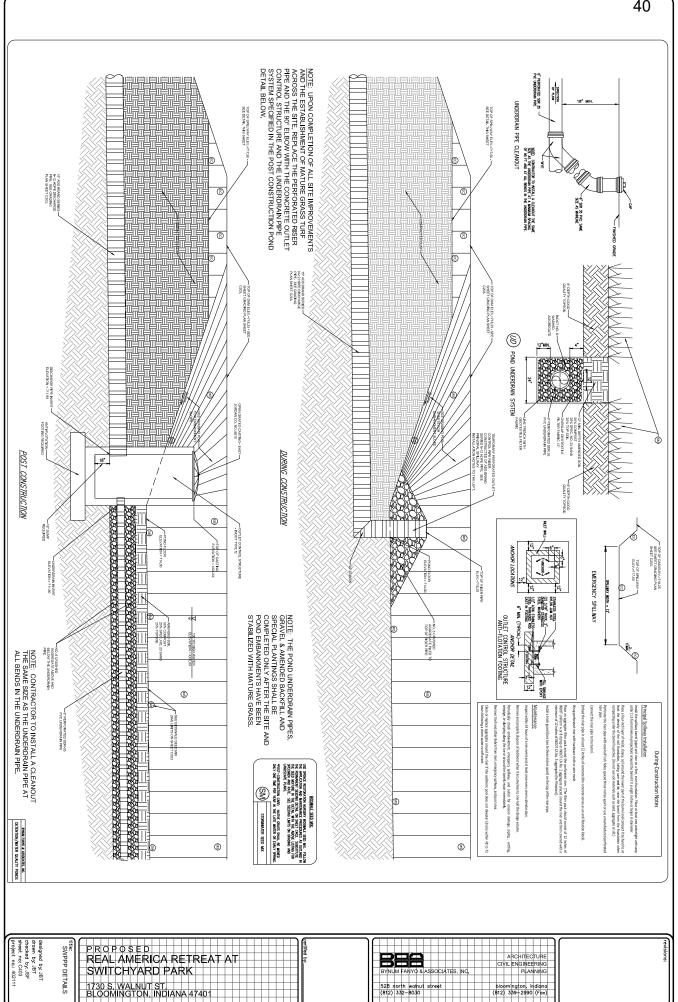
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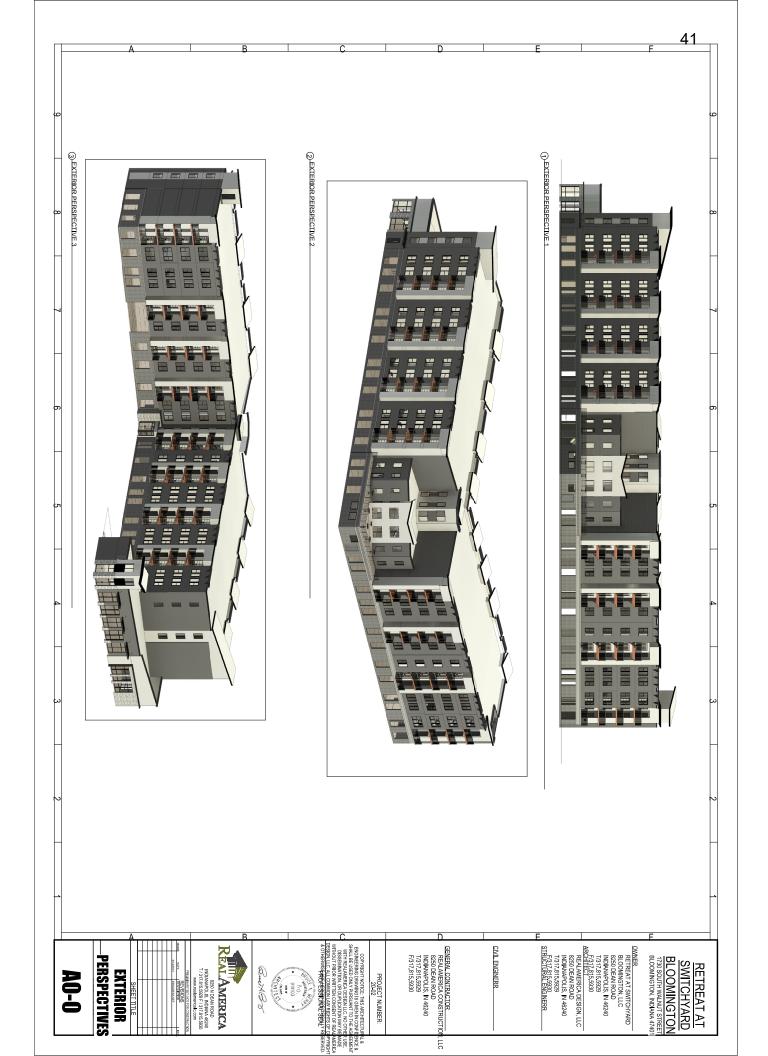
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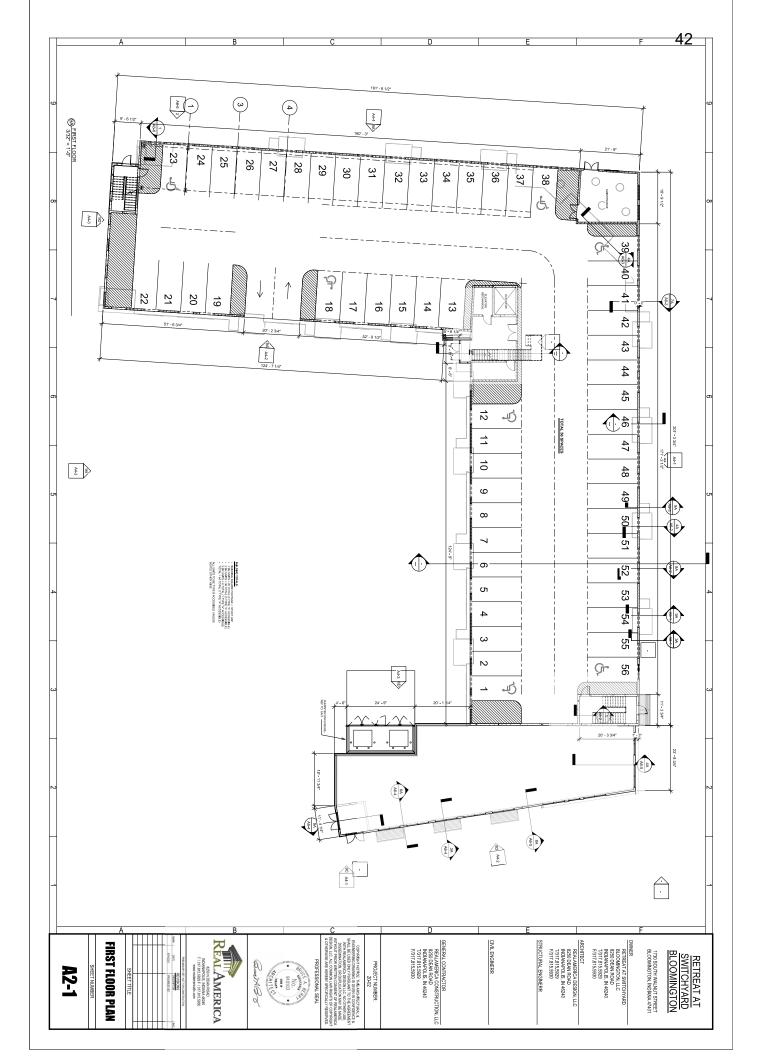
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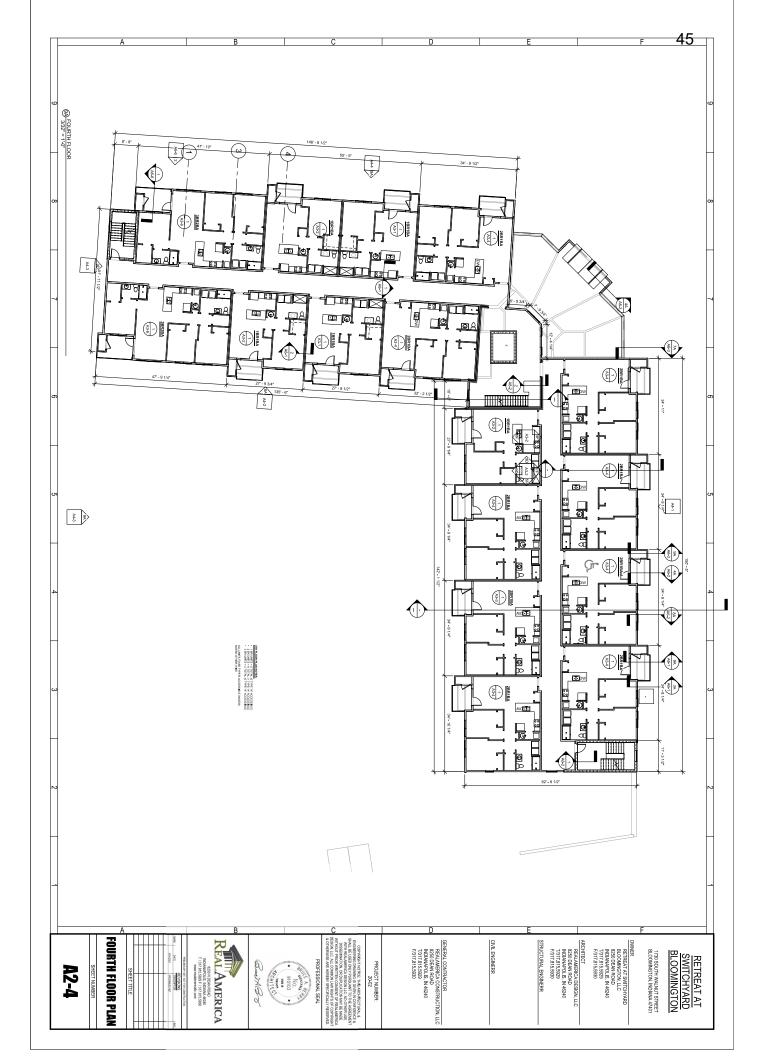


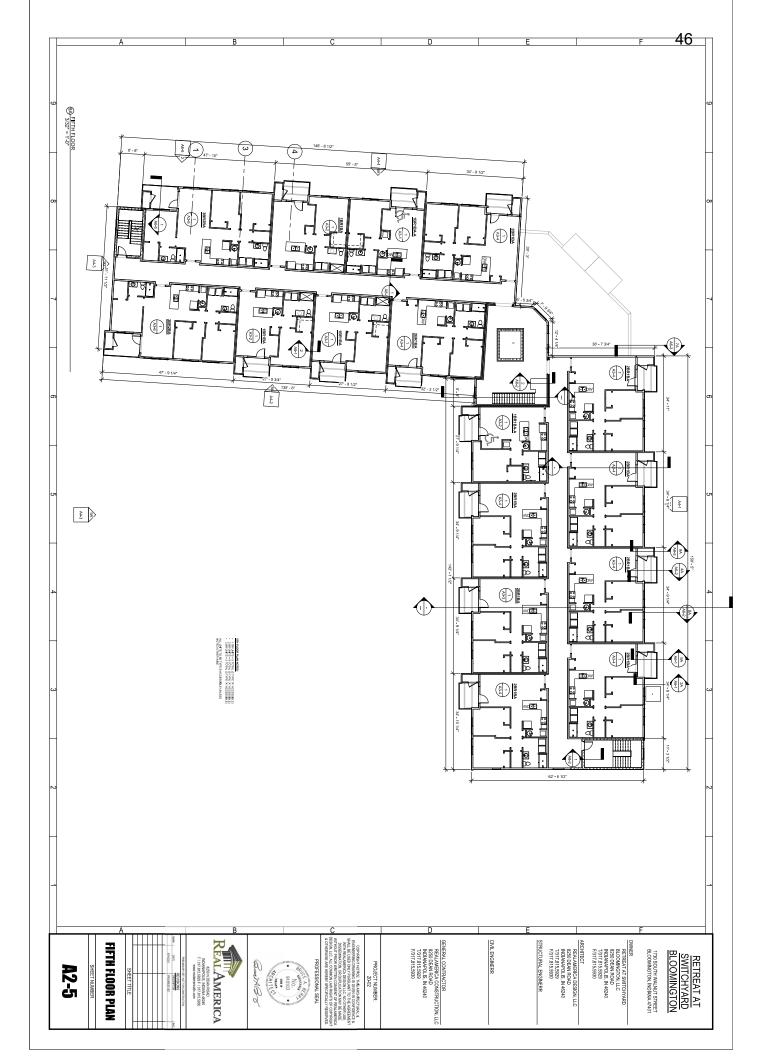




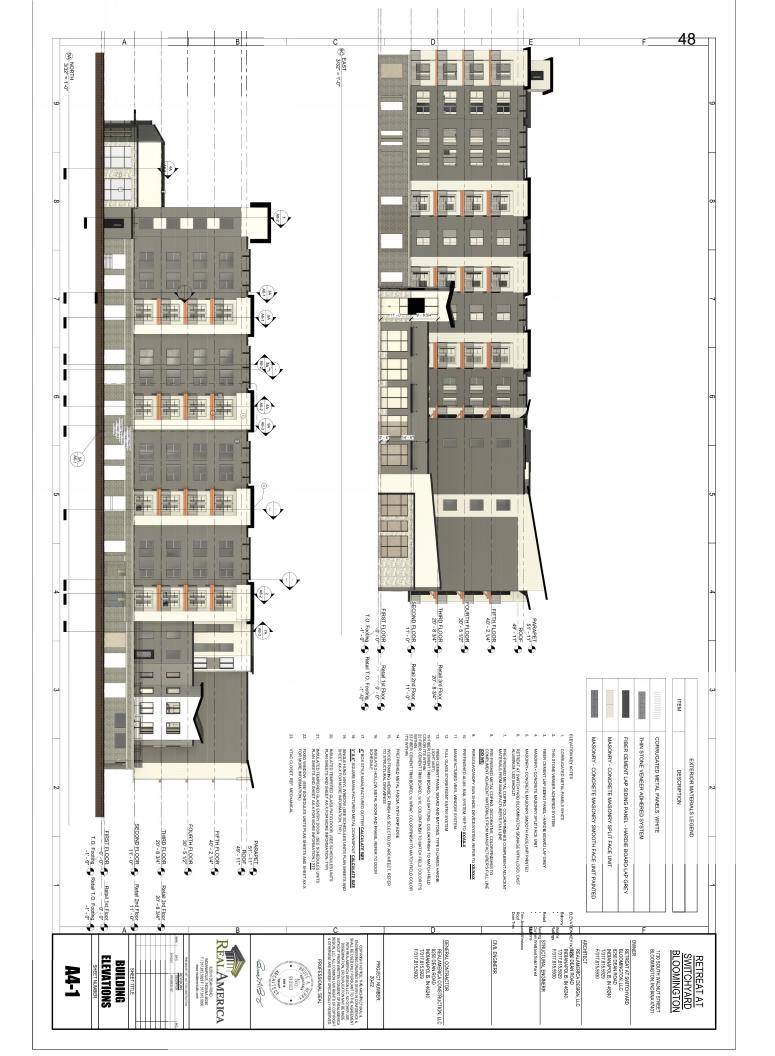


















CASE #: ZO-22-21

BLOOMINGTON PLAN COMMISSION

STAFF REPORT DATE: August 9, 2021

LOCATION: 135, 201, 205 S. Westplex Ave.

PETITIONER: Wheeler Mission Ministries

205 E. New York St, Indianapolis

REQUEST: The petitioner is requesting to rezone 1.31 acres from Mixed-Use Employment (ME) to Mixed-Use Medium Scale (MM). The petitioner has also requested a waiver from the required second hearing.

BACKGROUND:

Area: 1.31 acres

Current Zoning: Mixed-Use Employment (ME)

Comp Plan Designation: Urban Corridor

Existing Land Use: Office and Homeless Shelter **Proposed Land Use:** Office and Homeless Shelter

Surrounding Uses: North – Office and light manufacturing

South – Office and light manufacturing

East – Office

West - Office and retail

REPORT: The petition site encompasses three properties that total 1.31 acres and are located at 135, 201, and 205 S. Westplex Ave. The properties are zoned Mixed-Use Employment (ME). The property is currently developed with several office buildings that house a variety of uses by the petitioner including office space, community meeting space, and sleeping facilities. Surrounding land uses include other commercial offices and manufacturing buildings.

The petitioner recently acquired the building at 201 S. Westplex Avenue and would like to expand their use into that building. The building would be used to provide overnight sleeping accommodation for those experiencing homelessness, community meeting and training spaces, as well as on-site office space for staff. The petitioner would also be proposing an addition to combine the existing buildings at 201 and 215 S. Westplex.

The Unified Development Ordinance identifies the petitioner's land use as "supportive housing", which is not a permitted or conditional use in the current Mixed-Use Employment district. The petitioner is requesting to rezone the three properties to Mixed-Use Medium Scale (MM) in order to allow for the expansion of their use on the site.

COMPREHENSIVE PLAN: The Comprehensive Plan designates this site as 'Urban Corridor'. The Urban Corridor district is identified as having excellent access to major roadways, utilities, and other services like transit, fire, and police service. This district generally has high intensity uses and is expected to change by incorporating mixed uses and increasing activity. This petition furthers many goals of the Comprehensive plan by expanding social service uses, providing housing for members of our community experiencing homelessness, and providing services along an existing corridor with good pedestrian facilities, multi-modal access, and transit service. The Comprehensive Plan specifically addresses this in

Bloomington, including people experiencing homelessness, low-income, and moderate-income households.

20.06.070(b)(3)(E)(i)(1) ZONING MAP AMENDMENT PLAN COMMISSION REVIEW AND RECOMMENDATION:

The following criteria are those that the Plan Commission must consider when reviewing a zoning map amendment request.

[a] The recommendations of the Comprehensive Plan;

PROPOSED FINDING: The Comprehensive Plan designates the site as Urban Corridor and identifies this area as appropriate for high intensity uses and notes that these areas are well served by existing infrastructure. A diversity of land uses in this district is also encouraged. In addition, providing a mix of housing for residents of the community, including those experiencing homelessness, is encouraged in multiple sections of the Comprehensive Plan.

[b] Current conditions and character of structures and uses in each zoning district;

PROPOSED FINDING: The site has currently been developed with several buildings owned by the petitioner that provide the requested service. The location of the site immediately adjacent to a Bloomington Transit route along 3rd Street as well as recent improvements to 3rd Street for protected bike lanes further increases the multi-modal transportation options for users at this location. Approval of this request would allow for improvements to the existing facilities and allow expanded service offerings for members of the community.

[c] The most desirable use for which the land in each zoning district is adapted;

PROPOSED FINDING: The Comprehensive Plan states that a wide range of land uses is appropriate within this district. The rezoning of this site to Mixed-Use Medium Scale (MM) would also match adjacent land to the east that is zoned the same.

[d] The conservation of sensitive environmental features;

PROPOSED FINDING: There are no known sensitive environmental features on this site.

[e] The conservation of property values throughout the jurisdiction; and

PROPOSED FINDING: The proposed rezoning and expansion of services at this facility is not expected to have any negative impacts on adjacent property values.

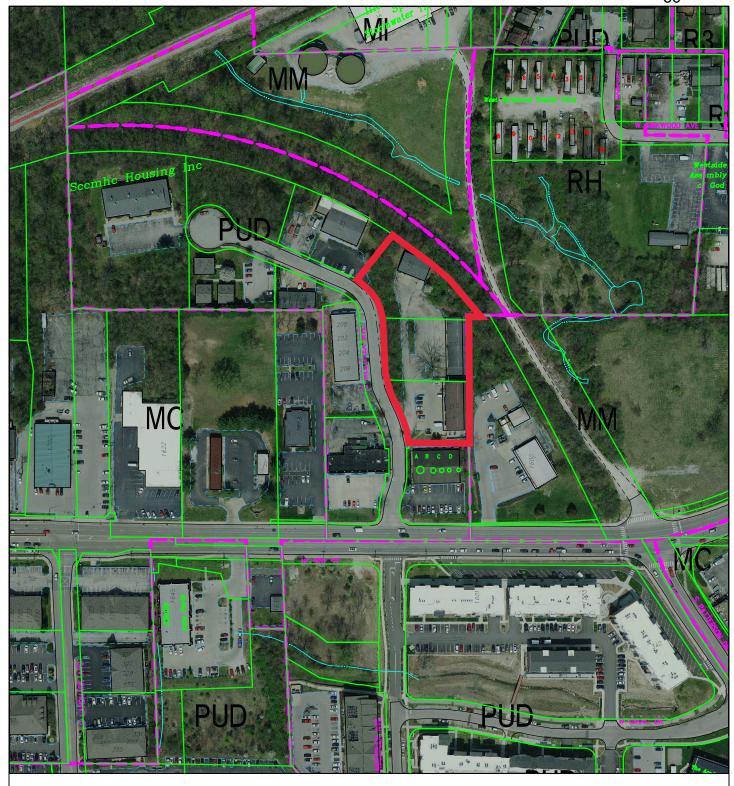
[f] Responsible development and growth

PROPOSED FINDING: The rezoning of this site will help further many goals of the Comprehensive Plan and facilitate additional resources available to the community. The Comprehensive Plan states that this district is appropriate for higher intensity uses and the high level of access to this site makes it even more ideal for different forms of access.

CONCLUSION: The Department believes that the rezoning of this site to Mixed-Use Medium Scale would match the Comprehensive Plan designation of the site as Urban Corridor. This site was recently rezoned from a Planned Unit Development to Mixed-Use Employment based on the approved list of uses in the PUD and the Comprehensive Plan, and ME matched the uses of the majority of properties in this area. The rezoning of these properties to Mixed-Use Medium scale would not affect adjacent businesses and would allow this use to expand and better serve the needs of the overall community in an area that is appropriate and in line with the Comprehensive Plan.

RECOMMENDATION: The Department recommends the Plan Commission approve the waiver to not require a second hearing and forward this petition to the Common Council with a favorable recommendation and the following conditions:

- 1. A compliant site plan, including a landscape plan, shall be submitted for each location with submittal of the associated building permit application. All improvements shall be installed before final occupancy is issued for each site.
- 2. A plan for the correction of any deficiencies to existing sidewalk ramps and facilities along this road frontage of the petition properties will be submitted of the building permit application and will be installed before final occupancy is issued.
- 3. Right-of-way dedication consistent with the Transportation Plan is required within 180 days of approval by Common Council.



By: greulice 28 Jun 21 200 0 200 400 600

For reference only; map information NOT warranted.

Planning

City of Bloomington

Scale: 1" = 200'

Rezone Request

Wheeler Mission Ministries – Petitioner Statement

Subject Properties:

- 135 S. Westplex
- 201 S. Westplex
- 215 S. Westplex (see Exhibit 1)

Request Description:

We hereby request rezoning of the Subject Properties from the current status, Mixed Use-Employment, to the status, Mixed Use-Medium Scale.

Background:

Since 2002, a homeless shelter has operated at 215 S. Westplex Avenue, here in Bloomington. In 2015, operation of the shelter, originally known as Backstreet Mission, was assumed by Wheeler Mission Ministries, a leading provider of services for our homeless neighbors in Central Indiana for over 100 years. In total, this homeless shelter has occupied the property at 215 S. Westplex Avenue for nearly 20 years.

In 2019, Wheeler Mission acquired the property at 135 S. Westplex, and has modified it to provide services for the homeless.

In 2020, Wheeler Mission began the process of acquiring the property known as 201 S. Westplex Avenue. Due to delays caused by the Covid-19 pandemic, this sale did not close until late May 2021, just a few days after the City of Bloomington officially implemented a new set of Zoning maps under an updated Unified Development Ordinance.

Over the past year, two processes have simultaneously occurred that create the need for the current request:

- Wheeler Mission Ministries, Inc. acquired ownership of 201 S. Westplex Ave., the third of
 three adjacent properties in a cul-de-sac off South Westplex Avenue. This acquisition
 was made possible in part by grant funding that was based upon zoning practices that
 were in place at the time of purchase. These three properties are the Subject Properties
 of this request.
- The City of Bloomington created and implemented an updated Unified Development Ordinance. As a result, it appears that existing zoning for these properties has been cancelled and replaced with the Mixed Use-Employment classification.

Planned Use and Purpose of Zoning Request:

The Subject Properties are presented in EXHIBIT 1.

- The plan for <u>all three properties</u> includes a holistic approach to bring Help, Hope, and Healing to those in need by providing...
 - a safe place for our guests both day and night

- emergency shelter
- meals for the hungry
- life skills development
- substance abuse programs
- spiritual education & encouragement
- connections with relevant social service agencies
- connections with employment
- connections with long-term housing
- ➤ 215 S. Westplex -- Wheeler Mission currently uses this building for administration, sleeping, dining, classes, case management, and counseling.
- ➤ 201 S. Westplex -- Wheeler Mission Ministries, Inc. purchased the 201 S. Westplex property specifically to provide additional space to provide emergency shelter and temporary housing as well as other services within the scope of our mission.
- ➤ 135 S. Westplex This building is used primarily as a guest services facility that allows for day shelter, training, and overnight shelter during the most extreme conditions

It is our understanding that this zoning change is required in order for us to provide emergency shelter, sleep space, and temporary housing in these buildings.

Site Plan:

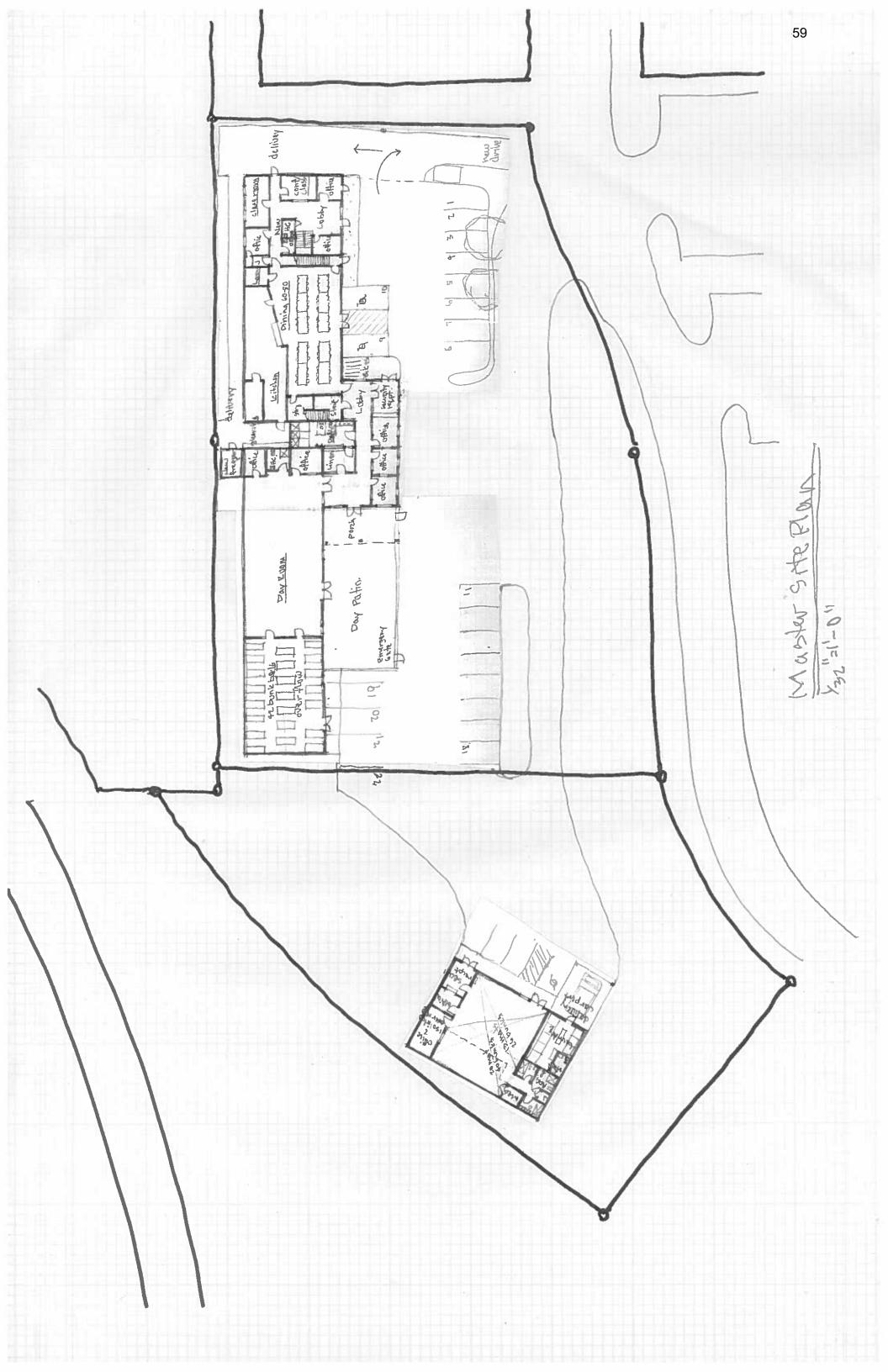
Current plans include...

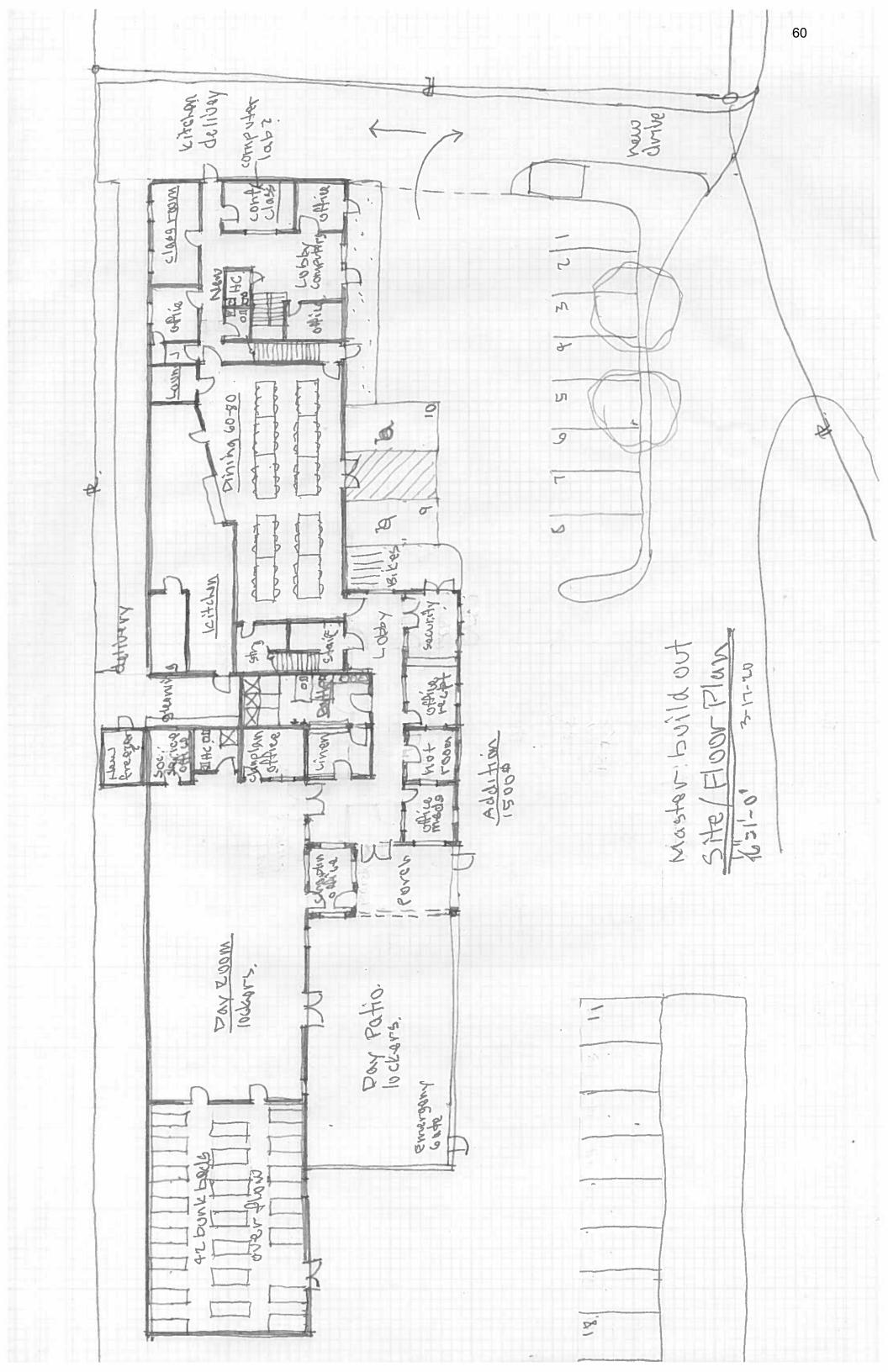
- ➤ Interior Renovation of 201 S Westplex to accommodate lodging and programs in accordance with applicable building and fire codes. (See EXHIBIT 2)
- ➤ Future addition of a canopy to provide sheltered passage from 215 building to 201 building in accordance with local building and fire codes.
- ➤ Future addition of Outdoor Courtyard, fenced and partially covered, to accommodate relaxation for guests. (Location will be determined pending architectural engineer guidance.)

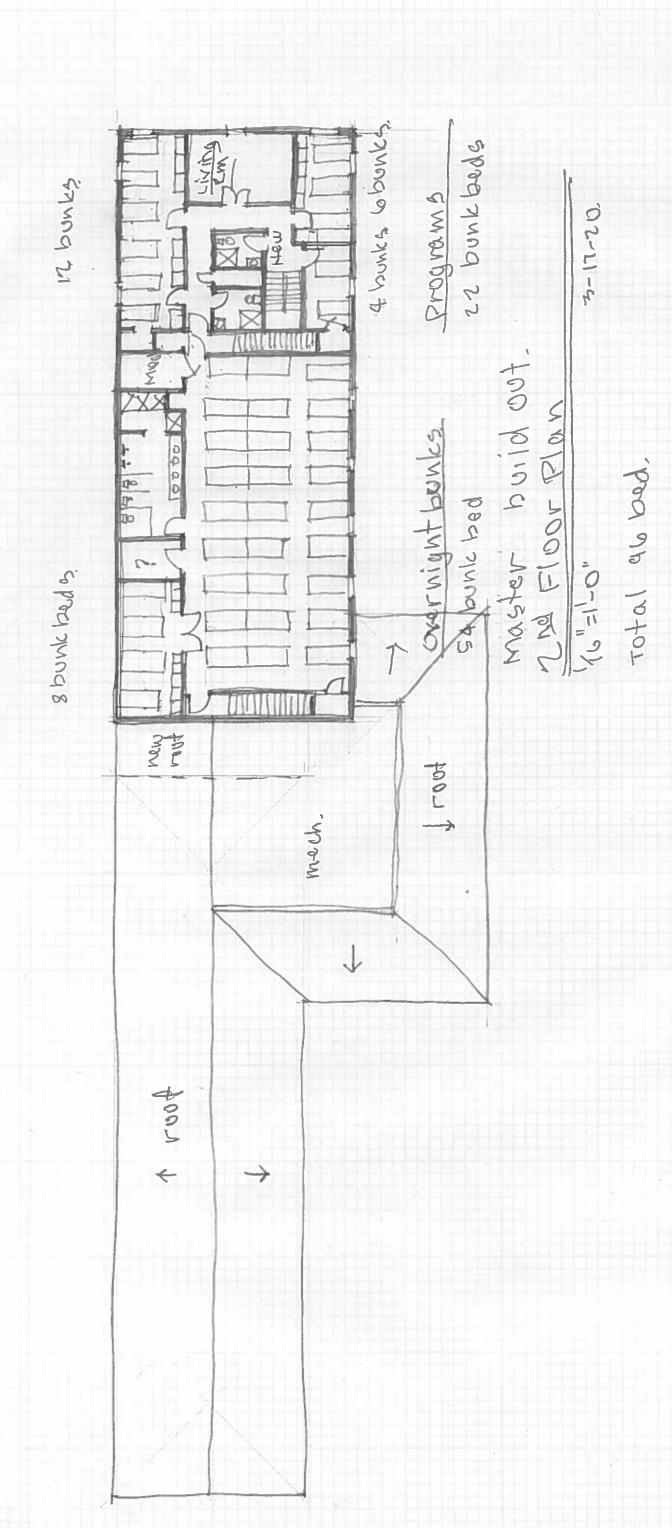
It is understood that compliance with all applicable building, safety, and fire codes will be an integral part of any plans for improvement, renovation, or development of the Subject Properties.

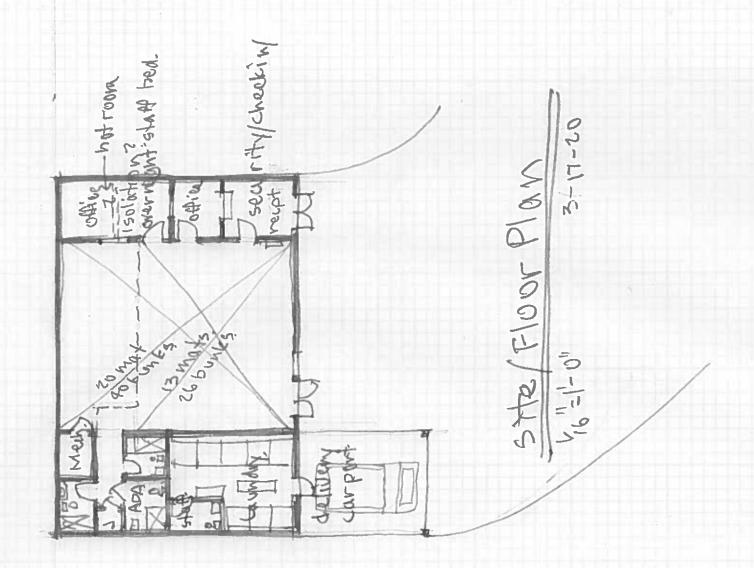
Since we are a Not-For-Profit, and in order to conserve funds, we are providing simple images and drawings for this zoning approval. Our intent is to secure the services of Tabor-Bruce Architecture and Design for final plans immediately upon approval of this rezoning request and prior to any construction or renovation.

Finally, because our operation at Westplex predates the current zoning map and ordinance, and because this process has been somewhat complicated by the recent implementation of the UDO, we would be grateful for anything that could be done to shorten or expedite this process. Please see EXHIBIT 3 to see advice that we received just one year ago (July 2020).





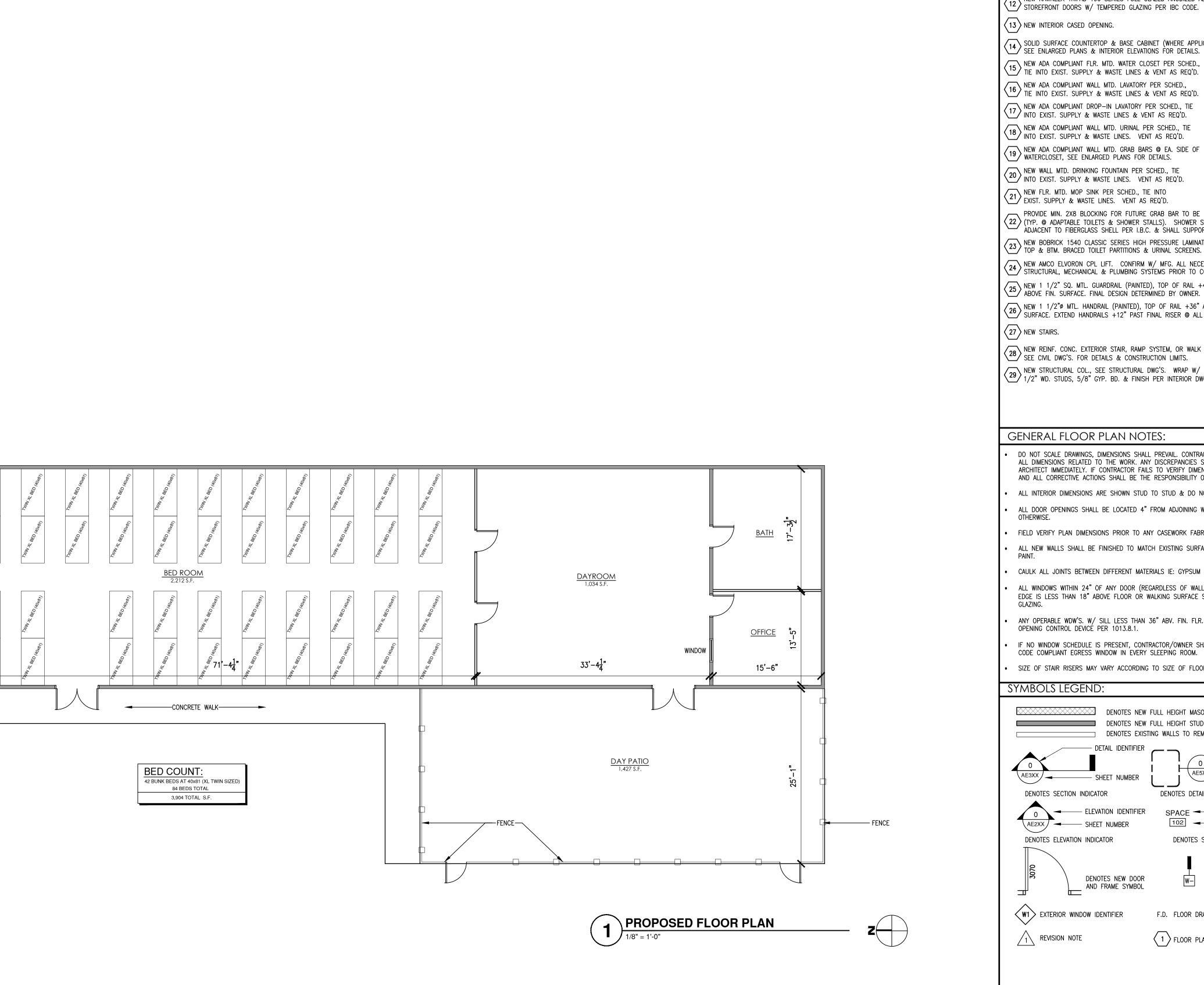






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____ REVISIONS



THESE PLANS ARE COPYRIGHTED AND ARE SUBJECT TO COPYRIGHT PROTECTION AS "ARCHITECTURAL WORK" UNDER SEC. 102 OF THE COPYRIGHT ACT. 17 U.S.O. AS AMENDED DECEMBER 1990 AND KNOWN AS ARCHITECTURAL WORKS COPYRIGHT PROTECTION OF BUILDINGS BEING SEIZED AND/OR MONETARY COMPENSATION OF SPACES AND ELEMENTS OF THE CESSATION OF SPACES AND ELEMENTS OF THE DESIGN. UNDER SUCH PROTECTION, UNDER SEC. 102 OF THE COPYRIGHT ACT. 17 U.S.O. AS AMENDED DECEMBER 1990 AND KNOWN AS ARCHITECTURAL WORKS COPYRIGHT PROTECTION OF BUILDINGS BEING SEIZED AND/OR MONETARY COMPENSATION OF SPACES AND ELEMENTS OF THE CESSATION OF SPACES AND ELEMENTS OF THE DESIGN. UNDER SUCH PROTECTION, UNDER SEC. 102 OF THE COPYRIGHT ACT. 17 U.S.O. AS AMENDED DECEMBER 1990 AND KNOWN AS ARCHITECTURAL WORKS COPYRIGHT AND ACT OF THE CESSATION OF SPACES AND ELEMENTS OF THE DESIGN. UNDER SEC. 102 OF THE COPYRIGHT AND ACT OF THE COPYRIGHT AND ACT OF THE COPYRIGHT AND ACT OF THE CESSATION OF SPACES AND ELEMENTS OF THE CESSATION OF THE COPYRIGHT AND ACT OF THE COPYRIGH

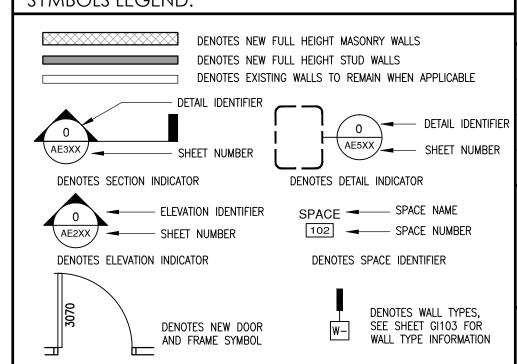


- NEW 1 1/2" WD. STUD WALL FURRING & 5/8" GYP. BD. ______ ALIGN WALL WHERE APPLICABLE & MATCH ÉXIST. FINISH.
- NEW 2X WD. STUD WALL @ 16" O.C. AS INDICATED PER WALL TYPES. ALIGN W/ EXIST. WALL WHERE APPLICABLE & MATCH EXIST. FINISH.
- NEW WD. PARTIAL HT. STUD WALL @ 16" O.C. W/ STAINED WD. CAP. $\frac{3}{1}$ install 5/8" gyp. bd. on both sides & finish per interior dwg's.
- 4 INFILL EXIST. WD. STUD WALL @ 16" O.C. AS INDICATED. INSTALL 5/8" GYP. BD. ON BOTH SIDES & ALIGN W/ EXIST. WALL, ALIGN W/ EXIST. WALL & MATCH FINISH.
- (5) NEW EXTERIOR INSUL. WDW., SEE SCHED. FOR SIZING.
- (6) NEW INTERIOR WDW., SEE SCHED. FOR SIZING.
- NEW KAWNEER TRIFAB 450 SERIES DBL. GLAZED ANODIZED FIXED // ALUM. STOREFRONT WINDOW W/ TEMPERED GLAZING PER IBC CODE.
- (8) PROVIDE POST FOR ADA DOOR OPENING ASSIST DEVICE @ ENTRY LOC.
- (9) NEW EXTERIOR MTL. INSUL. DOOR, FRAME & HARDWARE. SEE SCHED.
- (10) NEW INTERIOR DOOR, FRAME & HARDWARE. SEE SCHED.
- NEW KAWNEER TRIFAB 450 SERIES DBL. GLAZED ANODIZED ALUM. STOREFRONT SYSTEM W/ TEMPERED GLAZING PER IBC CODE. NEW KAWNEER TRIFAB 190 SERIES FULL GLAZED ANODIZED ALUM.
- 13 NEW INTERIOR CASED OPENING.
- SOLID SURFACE COUNTERTOP & BASE CABINET (WHERE APPLICABLE). SEE ENLARGED PLANS & INTERIOR ELEVATIONS FOR DETAILS.
- NEW ADA COMPLIANT FLR. MTD. WATER CLOSET PER SCHED., TIE INTO EXIST. SUPPLY & WASTE LINES & VENT AS REQ'D.
- NEW ADA COMPLIANT WALL MTD. LAVATORY PER SCHED., TIE INTO EXIST. SUPPLY & WASTE LINES & VENT AS REQ'D.
- NEW ADA COMPLIANT DROP-IN LAVATORY PER SCHED., TIE
- /// INTO EXIST. SUPPLY & WASTE LINES & VENT AS REQ'D. NEW ADA COMPLIANT WALL MTD. URINAL PER SCHED., TIE INTO EXIST. SUPPLY & WASTE LINES. VENT AS REQ'D.
- NEW ADA COMPLIANT WALL MTD. GRAB BARS @ EA. SIDE OF WATERCLOSET, SEE ENLARGED PLANS FOR DETAILS.
- NEW WALL MTD. DRINKING FOUNTAIN PER SCHED., TIE INTO EXIST. SUPPLY & WASTE LINES. VENT AS REQ'D.
- NEW FLR. MTD. MOP SINK PER SCHED., TIE INTO EXIST. SUPPLY & WASTE LINES. VENT AS REQ'D.
- PROVIDE MIN. 2X8 BLOCKING FOR FUTURE GRAB BAR TO BE MOUNTED 34"-38" A.F.F. (TYP. @ ADAPTABLE TOILETS & SHOWER STALLS). SHOWER STALL BLOCKING SHALL BE ADJACENT TO FIBERGLASS SHELL PER I.B.C. & SHALL SUPPORT LOAD OF 250 LBS.
- NEW BOBRICK 1540 CLASSIC SERIES HIGH PRESSURE LAMINATE TOP & BTM. BRACED TOILET PARTITIONS & URINAL SCREENS.
- NEW AMCO ELVORON CPL LIFT. CONFIRM W/ MFG. ALL NECESSARY REQUIREMENTS FOR STRUCTURAL, MECHANICAL & PLUMBING SYSTEMS PRIOR TO CONSTRUCTION.
- NEW 1 1/2" SQ. MTL. GUARDRAIL (PAINTED), TOP OF RAIL +42" ABOVE FIN. SURFACE. FINAL DESIGN DETERMINED BY OWNER.
- NEW 1 1/2"Ø MTL. HANDRAIL (PAINTED), TOP OF RAIL +36" ABOVE FIN. SURFACE. EXTEND HANDRAILS +12" PAST FINAL RISER @ ALL LANDINGS.
- $\langle 27 \rangle$ NEW STAIRS.
- NEW REINF. CONC. EXTERIOR STAIR, RAMP SYSTEM, OR WALK SEE CIVIL DWG'S. FOR DETAILS & CONSTRUCTION LIMITS.
- NEW STRUCTURAL COL., SEE STRUCTURAL DWG'S. WRAP W/ 1 1/2" WD. STUDS, 5/8" GYP. BD. & FINISH PER INTERIOR DWG'S.

GENERAL FLOOR PLAN NOTES:

- DO NOT SCALE DRAWINGS, DIMENSIONS SHALL PREVAIL. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS RELATED TO THE WORK. ANY DISCREPANCIES SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY. IF CONTRACTOR FAILS TO VERIFY DIMENSIONS AS INDICATED, ANY AND ALL CORRECTIVE ACTIONS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
- ALL INTERIOR DIMENSIONS ARE SHOWN STUD TO STUD & DO NOT INCLUDE WALL FINISHES.
- ALL DOOR OPENINGS SHALL BE LOCATED 4" FROM ADJOINING WALL UNLESS NOTED
- FIELD VERIFY PLAN DIMENSIONS PRIOR TO ANY CASEWORK FABRICATION.
- ALL NEW WALLS SHALL BE FINISHED TO MATCH EXISTING SURFACES INCLUDING PRIMER &
- CAULK ALL JOINTS BETWEEN DIFFERENT MATERIALS IE: GYPSUM BOARD & MASONRY. ALL WINDOWS WITHIN 24" OF ANY DOOR (REGARDLESS OF WALL PLANE), & WHOSE BOTTOM
- EDGE IS LESS THAN 18" ABOVE FLOOR OR WALKING SURFACE SHALL HAVE TEMPERED
- ANY OPERABLE WDW'S. W/ SILL LESS THAN 36" ABV. FIN. FLR. SHALL BE EQUIPPED W/ A OPENING CONTROL DEVICÉ PER 1013.8.1. IF NO WINDOW SCHEDULE IS PRESENT, CONTRACTOR/OWNER SHALL PROVIDE A MIN. OF 1
- CODE COMPLIANT EGRESS WINDOW IN EVERY SLEEPING ROOM.
- SIZE OF STAIR RISERS MAY VARY ACCORDING TO SIZE OF FLOOR SYSTEM.

SYMBOLS LEGEND:



W1 EXTERIOR WINDOW IDENTIFIER 1 REVISION NOTE

(1) FLOOR PLAN KEYNOTE

F.D. FLOOR DRAIN LOCATION

PROJECT NO. 1520 JUNE 26, 2020 W. WHITMAN CHECKED BY

D. BRUCE

FLOOR PLAN

I FEEL THIS ZONING REQUEST WOULD BE BETTER IF THE PROPERTY WAS LOCATED IN THE MAYOR'S BACKYARD.



City of Bloomington Planning and Transportation Department



CITY OF BLOOMINGTON PLAN COMMISSION

Notice of Public Hearing
(2 hearings – with waiver requested)

The City of Bloomington Plan Commission will hold a public hearing at 5:30 p.m., on
August 9 2021, and September 15, 2021 via an online meeting (the
meeting link will be listed in the posted packet and on the City's website) and in the Common
Council Chambers Room #115 of the City Hall building at 401 N. Morton to consider the
petition of: Wheeler Mission Ministres
for the purpose of: a request to rezone 1.31 acres from Mixed-Use Employment (ME) to Mixed-Use Medium Scale (MM)
for the property located at 135, 201, and 215 5. West plex Ave. and to
which you are an adjacent property owner.
Under the provisions of Indiana Law, you may appear and speak on the merits of this proposal at the public hearing to be held at the time and date as set out herein. The hearing may be continued from time to time as may be found necessary. The petitioner has requested a waiver from the required second hearing. You may also file written comments with the Plan Commission in the Planning and Transportation Department office (401 N. Morton Street, Suite #130, Bloomington, IN 47404), where the petition is on file and may be examined by interested persons. If you have any questions concerning this matter, you may telephone the petitioner (at the number listed below) or the City Planning and Transportation Department office at 812-349-3423.
Wheeler Mission Ministries, Inc/ Rick Doll-Facility Operation
Petitioner/Counsel for Petitioner
205 E . New York St.
Address
Indianapolis, IN 46204
City/State/Zip
317.635.3575 Ext.201
Phone
RickDoll@WheelerMission.org Email