



690 Chesterfield Pkwy W • Chesterfield MO 63017-0760 Phone: 636-537-4000 • Fax 636-537-4798 • www.chesterfield.mo.us

Planning Commission Staff Report

Project Type: Site Development Section Plan

Meeting Date: April 9, 2012

From: Mara Perry, AICP

Senior Planner

Location: Chesterfield Blue Valley, Proposed Lot 10

Applicant: The Clayton Engineering Company, Inc. and The Collaborative, Inc.

Description: Chesterfield Blue Valley, Proposed Lot 10 (Premium Outlets): A Site

Development Section Plan, Landscape Plan, Lighting Plan, Architectural Elevations, and Architect's Statement of Design for a 50.72 acre tract of land zoned "PC" Planned Commercial District in the northeast corner of the development located on the north side of Olive Street Road, west of

its intersection with Chesterfield Airport Road.

PROPOSAL SUMMARY

The Clayton Engineering Company and The Collaborative, Inc., on behalf of Simon Property Group and the Woodmont Company, has submitted a Site Development Section Plan, Landscape Plan, Lighting Plan, Architectural Elevations, and Architect's Statement of Design for Planning Commission review. The request is for eight (8) retail buildings totaling 390,098 square feet, located on Proposed Lot 10 of the Chesterfield Blue Valley subdivision. The subject site is zoned "PC" Planned Commercial District and is governed under the terms and conditions of City of Chesterfield Ordinance Number 2612. The exterior building materials will be comprised of brick and stone veneer, EIFS, smooth face architectural metal, exposed steel structure, painted concrete wall with sand texture finish, metal trellis and glass. The roof is proposed to be primarily a flat membrane roof system with parapet walls.

LAND USE AND ZONING HISTORY OF SUBJECT SITE

The site was zoned "NU" Non-Urban District by St. Louis County prior to the incorporation of the City of Chesterfield. The areas located north of the Chesterfield Monarch Levee also included a "FP" Flood Plain Overlay in addition to the "NU" Non-Urban District zoning classification. The 55.8 acre, western portion of the Chesterfield Blue Valley development south of the levee was zoned "PC" Planned Commercial District in February of 2006 by the City of Chesterfield.

In January 2008, the 75.063 acre eastern portion of this development, also south of the levee, was zoned "PC" Planned Commercial District. The City of Chesterfield approved the consolidation of both the "PC" Planned Commercial Districts into one district in February of

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2008. At that point, Chesterfield Blue Valley became one (1) "PC" Planned Commercial District, governed by City of Chesterfield Ordinance 2443.

In 2010, an additional six (6) acre piece of land was requested to be added to the current development ordinance for the site. Ordinance 2443 was repealed and replaced with Ordinance 2612 for the entire 137.6 acres.

A Site Development Concept Plan for the roadways only was approved by the City Council in 2008. Additional amendments to that roadway plan were approved administratively in 2010. The 2nd Amended Site Development Concept Plan with all conceptual requirements and materials was approved by the Planning Commission on March 26, 2012. This development has Automatic Power of Review therefore final approval of all plans will be with City Council.

Land Use and Zoning of Surrounding Properties:

| Direction | Land Use | Zoning |
|-----------|------------------------------------|-------------------------|
| North | Levee/ Flood Plain/ Missouri River | N/A |
| South | Chesterfield Blue Valley | "PC" Planned Commercial |
| East | Interstate 64-Highway 40 | N/A |
| West | Chesterfield Blue Valley | "PC" Planned Commercial |



STAFF ANALYSIS

Zoning

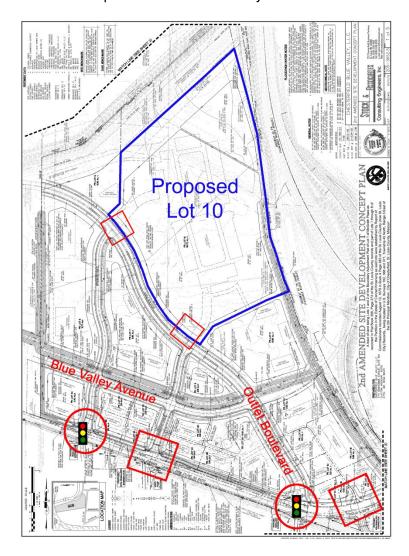
The subject site is zoned "PC" Planned Commercial District under the terms and conditions of City of Chesterfield Ordinance 2612. City of Chesterfield Ordinance 2612 allows for a total building floor area not to exceed 1,400,000 square feet for the entire Chesterfield Blue Valley

development. The plans for proposed Lot 10 are a total of 390,098 square feet in eight (8) retail buildings with internal pedestrian promenades and walkways.

The submittal was reviewed against and adheres to the requirements of City of Chesterfield Ordinance 2612 and all applicable Zoning Ordinance requirements.

Traffic/Access

A Traffic Impact Study for the Chesterfield Blue Valley development was provided in 2005 during the first rezoning of the initial 55.8 acres of the proposed development. In November 2007, an update was prepared for the original traffic study to address the property within the entire development as it stands today.



The circulation system into the development has been addressed through the Site Development Concept Plan. The overall development is accessed via four (4) proposed entrances from Olive Street Road. The main boulevard (labeled Outlet Boulevard) in the development, which is a proposed signalized intersection, runs northwest through the development between the lots with a proposed future connection to the land to the west.

The subject site is the first lot proposed to be built in the development. Two (2)entrances the off main boulevard provide access into this lot and no vehicular connection is allowed from Interstate 64-Highway 40. The lot is bordered by the levee to the north and Interstate 64-Highway 40 to the east.

In addition to the City review, St. Louis County Department of Highways and Traffic and the Missouri Department of Transportation have provided comments on this project. The location of the proposed future Right of Way to accommodate the reconstruction of the Boone Bridge is shown on the Plan. Due to the future bridge project, MoDOT will be heavily involved in any plans, permits or other reviews for this project. As bridge design gets completed, additional Right of Way may be required by MoDOT from the developer.

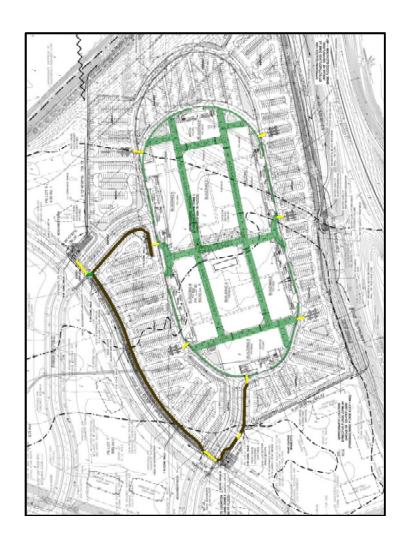
Parking

The site was reviewed under the Retail Center parking calculations for number of required parking spaces. The development is providing 2,035 parking spaces which include 48 ADA accessible spaces. The number of parking spaces provided meets the minimum requirements and does not exceed the maximum requirements for retail centers in the Off-Street Parking, Stacking, and Loading Regulations section of the City of Chesterfield Zoning Ordinance.

Pedestrian Circulation

Sidewalks, shown in brown, along the main boulevard and connecting the sidewalk along the boulevard back into the site are required to meet ADA standards as well as City of Chesterfield Code and provide connections to adjacent lots and developments.

Premium Outlets is proposed as a freestanding outdoor complex of buildings with open pedestrian streets and courtyards. A series of internal pedestrian streets, shown in light green, between the building footprints, are being provided along with an outdoor food pavilion area. Covered roof areas are provided along the internal pedestrian areas. Pedestrian connections are being made from the parking which surround areas buildings and crosswalk connections, shown in yellow, are provided connecting accessible parking spaces in seven (7) parking areas around the development.



Open Space

City of Chesterfield Ordinance 2612 requires thirty (30) percent open space for the development. As presented, this development exceeds the minimum open space requirement with thirty-two (32) percent open space.

Landscaping

The proposed Landscape Plan was reviewed for adherence to the requirements of the City of Chesterfield Tree Preservation and Landscape Requirements. Extensive tree and lower level plants are being provided throughout the site. The northern portion of the site is located within a Protective Underseepage Berm easement which does not allow the planting of anything other than grass in that area due to the penetration restrictions. Those restrictions do not allow any penetrations greater than eighteen (18) inches in depth.

Street Trees

Street trees are required based on length of street frontage and development type per the City of Chesterfield Code. A sight distance study was provided to determine whether any issues exist with the placement of the street trees in relation to the curvature of the roadway and the speed of traffic. Due to that study, a Modification to City of Chesterfield Tree Preservation and Landscape Requirements was approved changing the placement of the street trees along Outlet Boulevard. The spacing of the placement of the street trees has been modified to eliminate trees where sight distance was an issue. The required number of street trees is still being met through a smaller on center spacing of tree locations.

Parking Lot Landscaping

Landscaping within the parking lot meets and exceeds the landscape requirements by providing additional trees in the ends of the parking islands as well as along the spines of the water quality features. Bio-retention features are located throughout the parking lot and around the edges of the building entry locations. These features are required per the Metropolitan Sewer District's water quality requirements.

Landscape Buffer

During conceptual review a Modification to City of Chesterfield Tree Preservation and Landscape Requirements for the required thirty (30) foot landscape buffer along Interstate 64-Highway 40 was approved. The modification was approved based upon the Chesterfield Valley Master Stormwater Plan required conveyance ditch locations and the additional requirements to engineer the site to meet City Codes. Detailed landscape plans for each lot are required to be reviewed as the individual Site Development Section Plans are submitted.

The Landscape Plan for this development was reviewed by City Staff. The site has a required Master Plan stormwater conveyance ditch located along the Interstate 64-Highway 40 frontage and its high water level does not allow the planting of any landscape materials. Additional requirements to engineer the site to meet City Codes also reduce the available planting location. Due to the required site conditions, a reduced buffer width of ten (10) feet from the required thirty (30) foot buffer is shown along the Interstate 64-Highway 40 frontage with plantings outside the high water mark of the stormwater ditch locations. Additional parking lot island tree planting and landscape screening is shown providing a visual buffer on the site between the Interstate and the buildings.

Internal Landscaping

Landscaping is being provided internal to the development within the pedestrian boulevard areas and at the entry points into the boulevards. The planter beds within the pedestrian areas are interspersed with street furniture. Landscaping is also being used around the outside service areas of the site to soften the visual look of the brick screening walls and external facades.

The Landscape Plan meets all requirements of the City of Chesterfield Tree Preservation and Landscape Requirements. The City Arborist also reviewed the Landscape Plan and had no additional comments.

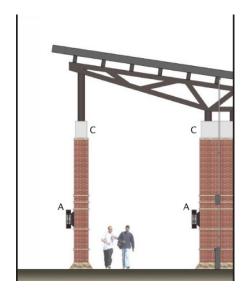
Lighting

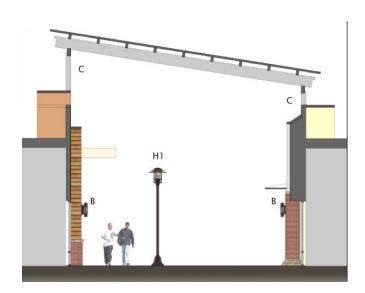
The proposed lighting for the development includes numerous utilitarian and architectural lighting fixtures. City of Chesterfield Code allows for alternate lighting arrangements and lighting levels to be submitted and reviewed by the City. See the chart on the next page for the listing of all lighting fixtures for the site.

| | Lighting Fixtures | | | | | |
|--|----------------------------|---|---|--|--|--|
| | Fixture Reference | Name of Fixture | Proposed Location | Notes | | |
| 700A Q Q Q | PKSA/PKSP | Parkway Square - Sconce | Building Elevations | Decorative lighting. | | |
| | WST | Decorative Wall- Mounted WST | Building Elevations – in Service Courts | Utilitarian in service courts above service locations and doors. | | |
| | ASF1 | Aeris | Entrance locations | The lights will be directed onto the buildings and all light will be completely contained with "barn door" option and by the architecture itself to eliminate up-lighting. | | |
| | LGFV | Compact Fluorescent Downlights | Building Elevations | The lights will be located in soffit vending areas on the sides of the buildings. | | |
| FS AN | PKWM | Parkway Square – Medium Housing Scale | Internal pedestrian boulevard | Decorative pedestrian lighting with top shielding located between the building locations. | | |
| 2000 C 1000 C 10 | PSWM-TU PSA-TU | Parkway Square – Medium Housing Scale | Building Elevations | Decorative lighting with top shielding. | | |
| | 9100 Series | Hydrel In-Grade Luminaire | Public Art and fountain locations | The lights will direct light onto the art and around fountain locations within the pedestrian boulevards. | | |
| | 730 LB | Prairie Lighted Bollard | Entry points to the Internal pedestrian boulevard | Decorative pedestrian lighting between the building locations. | | |
| | 4421 Base or Yoke Mount | Hydrel Line Voltage Fountain Fixture | Inside water features | The lights will be located within the water of proposed fountains in the development. | | |
| | DSX 1 & DSX 2 | D-Series Size 1 and D-Series Size 2 LED Area Luminaire | Parking lot | Fixtures are flat lens fully shielded. | | |
| | SPI | Echo Round 09 | Building Elevations | The lights will direct light onto the underside of the roof and all light will be completely contained to eliminate uplighting. | | |
| | EX-212 | Exhibitor Series | Internal pedestrian boulevard | Decorative lighting – colors to be white and warm white. | | |

The development proposes to utilize numerous architectural and utilitarian light fixtures to provide required lighting for safety purposes and to enhance the architectural design of the development. In addition to the building mounted lighting within the pedestrian boulevards, pedestrian scale street lighting fixtures, as well as lighted bollards, are proposed. These fixtures, in addition to providing necessary light, were chosen by the applicant to meet lighting needs as well as to complement the architecture and provide an inviting pedestrian experience.

In order to clarify the visual impact of these fixtures, architectural sections were provided to show how the fixtures will be utilized in enhancing pedestrian experience and the architecture of the buildings.





** Fixtures shown on the sections above are from the Chart on the previous page: A & B. PKSA/PKSP; C. SPI; H1. PKWM

The parking lot includes 77 fixtures mounted on 33 foot (including the fixture and concrete base) standards. The applicant advised Staff that the light levels proposed which were designed to meet the new revised Illuminating Engineering Society of Northern America (IES) 10th Edition Handbook for lighting.

As is the case with all lighting plans, Staff has reviewed the submitted lighting plans, including the above mentioned features, for consistency with all applicable codes. Staff has reviewed the submitted photometric plans for the development, including parking lot lighting, and has no issues with the plans as submitted and presented to the Planning Commission.

The lighting plan was presented, in conjunction with other required materials, to the City of Chesterfield Architectural Review Board (ARB) on March 8, 2012. No concerns or issues were raised by ARB with respect to the lighting.

Architectural Review Board

The exterior building materials will be comprised of brick and stone veneer, EIFS, smooth face architectural metal, exposed steel structure, painted concrete wall with sand texture finish, metal trellis and glass. The roof is primarily a flat membrane roof system with parapet walls.

The design of the primary building massing includes elements of varying height from 19-24 feet. The entry features and internal roof areas range from 30-40 feet in height. Walls surrounding the service courts are eight (8) feet in height. A pedestrian scale is provided through the use of

changes in material both horizontally and vertically. There is currently very little context built in this area other than industrial buildings on the south side of Olive Street Road.

The development is designed with the intent of providing internal pedestrian streets contained between multiple retail structures. The center of the development is generally open with a series of partially covered areas with combinations of roof, canopy and awning structures. The development has six (6) buildings which have a service court on one side. Two (2) other buildings are internal with retail tenant entrances on all four (4) sides. Landscaped courtyards and covered pavilions are included to enhance the pedestrian experience.

The project was reviewed by the Architectural Review Board on March 8, 2012. During the meeting, the Board generated comments/recommendations for the petitioner to consider and address accordingly. A motion was passed to forward the project to Planning Commission with a recommendation for approval by a vote of 5-0.

The following recommendations were made by the Architectural Review Board:

1. Consider providing additional tree coverage in the promenades.

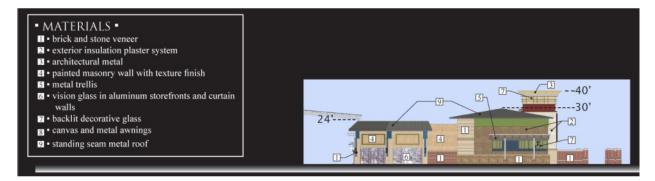
The applicant has submitted a letter stating that they will add additional trees to the areas east and west of the Food Court area. Additionally tree locations have been identified in the main east and west pedestrian entry areas. The trees are proposed as three (3) different ornamental tree types. The plan does not need to be amended to show these locations as they are internal to the site. They will be required to be planted within the identified planter locations in the pedestrian boulevards.

2. The petitioner is to review and possibly refine the relationship between the accessible crosswalks and the main entrances at the northwest and northeast entries.

The petitioner has chosen not to move the accessible crosswalk locations at these entries. A second, future phase of the development is planned in this area for additional structures. The applicant does not want to inhibit the future development locations. Staff has reviewed the plan as submitted and these locations do meet the ADA requirements.

3. Provide appropriate materials and articulation in areas that will not eventually be covered by signage.

In addition, this was a request of the Planning and Development Services Director as the sign package had not yet been submitted for the development. New elevations have been provided which identify all proposed materials on the elevations as a signage package has not yet been submitted. An example of the materials list and keyed elevation is shown below.



4. Consider adding additional architectural building materials such as spandrel glass, transparent elements or display windows on outward facing facades at the entry points to enhance the entry ways.

Additional locations for these architectural elements have been added to the elevations on the main East and West entries as shown on the elevations for Buildings #1, 2, 4 & 5. The elements are shown on the south and east elevations of Building #1; the north and east elevations of Building #2; the north and west elevations of Building #4 and the south and west elevations of Building #5.

Signage

City of Chesterfield Ordinance 2612 allows for the option of a sign package to be submitted for the development. Due to the intensity of the development, the Planning and Development Services Director had requested a sign package be submitted for this lot of the development. The applicants have indicated that they do intend to submit a sign package at a later date. The sign package will be reviewed by the Planning Commission after Staff review.

Even with the sign package requirement, monument sign locations are required to be identified on the Site Development Section Plan. Two (2) monument signs are allowed per City Code for lots which have roadway frontage exceeding seven hundred and fifty (750) feet in length and that are over twenty (20) acres in size. The plan shows proposed sign locations at the two (2) entrances to the development off the boulevard and one along the frontage of Interstate 64-Highway 40.

During the rezoning of the site, a City of Chesterfield "landmark designating entrance" was required by ordinance as a part of the Chesterfield Blue Valley development. The location of the landmark sign is identified on the section plan near the City limit adjacent to the exit ramp off Interstate 64-Highway 40. At this time, only the location is being approved for all signs shown on the Site Development Section Plan. Details of the size, color, and design of the sign will be provided at a later date.

DEPARTMENTAL INPUT

Staff has reviewed the project as presented and has found the application to be in conformance with City of Chesterfield Ordinance 2612, and all other applicable Zoning Ordinance requirements. Staff recommends approval of the Site Development Section Plan, Landscape Plan, Lighting Plan, Architectural Elevations, and Architect's Statement of Design for Chesterfield Blue Valley, Proposed Lot 10 (Premium Outlets).

MOTION

The following options are provided to the Planning Commission for consideration relative to this application:

- 1) "I move to approve (or deny) the Site Development Section Plan, Landscape Plan, Lighting Plan, Architectural Elevations, and Architect's Statement of Design for Chesterfield Blue Valley, Proposed Lot 10 (Premium Outlets)."
- 2) "I move to approve the Site Development Section Plan, Landscape Plan, Lighting Plan, Architectural Elevations, and Architect's Statement of Design for Chesterfield Blue Valley, Proposed Lot 10 (Premium Outlets), with the following conditions..." (Conditions may be added, eliminated, altered or modified)

Chesterfield Blue Valley, Proposed Lot 10 (Premium Outlets) Planning Commission Staff Report 4/9/12

Cc: City Administrator

City Attorney

Department of Planning, Public Works, and Parks

Attachments: Site Development Section Plan

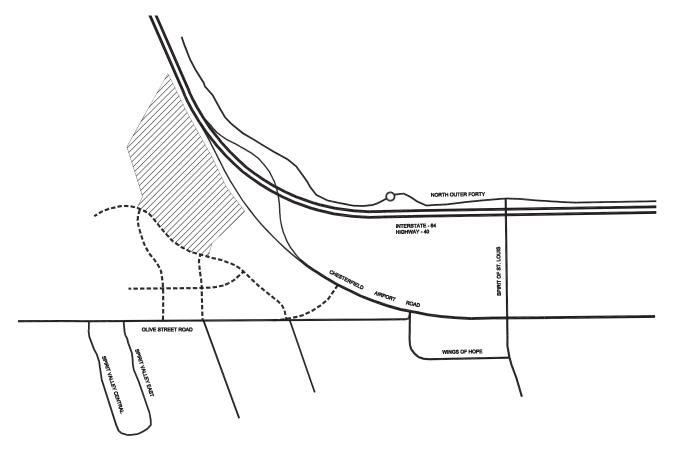
Landscape Plan Lighting Plan Lighting Cut Sheets

Architectural Elevations

Architect's Statement of Design

ST. LOUIS PREMIUM OUTLETS

CITY OF CHESTERFIELD, MISSOURI ZONED: PC PLANNED COMMERCIAL DISTRICT **ORDINANCE NO. 2612**



ST. LOUIS PREMIUM OUTLETS

| GROSS FLOOR AREA | (GEA) |
|---------------------|------------|
| BUILDING 1 GFA = | 49.213 SF |
| BUILDING 2 GFA = | 37,699 SF |
| BUILDING 3 GFA = | 36,341 SF |
| BUILDING 4 GFA = | 40,411 SF |
| BUILDING 5 GFA = | 53,141 SF |
| BUILDING 6 GFA = | 19,598 SF |
| BUILDING 7 GFA = | 78,844 SF |
| BUILDING 8 GFA = | 74,851 SF |
| TOTAL BLDG GFA = | 390,098 SF |
| PARKING CALCULATION | ONS: |

DUTDOOR RESTAURANT SEATING AREA = TOTAL BUILDING GFA = Percentage of restaurant use 12,800/391,098 UNIEUAPHIL 17, 2000.

2. THE REQUIATORY 100-YEAR WATER SURFACE ELEVATION FOR THE SITE IS CONTROLLED BY THE CHESTERFIELD VALLEY STORM WATER MASTER PLAN MODEL. THE LOWEST FLOOR OF ANY BUILDING NEEDS TO BE AT ILEAST I FOOT ABOVE THE ELEVATION OF THE 100-YEAR WATER SURFACE OF ANY CHANNEL WITHIN 20 FEEL OF THE SULDIUNG FOOTPRINT. THE 100-YEAR HIGH WATER ELEVATION VARIES FROM 402.48 AT THE SOUTH EAST CORNER OF THE SITE TO 400.44 AT THE SOUTH WEST CORNER OF THE SITE TO 400.44 AT THE SOUTH WEST CORNER OF THE SITE. TOTAL PARKING PROVIDED: REGULAR SPACES (9'x19') = 1.987 SPACES 20. PLUS 1 FOR EACH 100 OVER 1.000

ADA SPACES (8'X19' MIN.) PROVIDED = 48 SPACES LOADING CALCULATIONS: 10'x40' LOADING SPACES REQUIRED:

3.3 %

Terrocan Consultants, Inc and the undersigned engineer have not prepared any part of these plans. The seal of the undersigned professional engineer is a professional opinion to indicate that the undersigned has reviewed Sheet 2, relative to very limited geotechnical considerations only, through the date given below and that preliminary improvements as shown on these sheets are generally compatible with the typical surface soil conditions noted in the Soil Survey of St. Louis County (published by USDA) near the subject site. It should be noted that a geotechnical study for the site is currently being performed and Sheet 2 will need to be updated when the geotechnical report is available. Conditions may vary from those encountered in the explorations or can change due to construction activities or weather conditions. Therefore, Terrocan Consultants, Inc must be involved during the construction phase of this project to observe that subsurface conditions are as anticipated from the exploration date and that recommendations relative to construction means and methods shall be left to the contractor.



This Site Development Plan is a correct representation of existing and proposed land divisions. It is a preliminary plan not for construction and represents the proposed sit

A tract of land in part of Lot 1 of the BOLINDARY ADJUSTMENT PLAT OF LOT 1 A tract or land in part of Lot 1 of the DUNDARY AUDIS INEN I PLAT OF LOT 1 OF MCGRATH PLAZA, per the plat thereof recorded in Plat Box 358, Page 273 of the St. Louis County records and part of Lots 1 through 8 of the Partition of the Estate of Conrad Kroenung as said lots were established by Report of Commissioners recorded August 13, 1879 in Book 4, Page 583 of the St. Louis County (now St. Louis City) records, being located in Township 45 North, Range 3 East, St. Louis County, Missouri and being described as follows:

Last, St. Louis County, Missoun and being described as follows:

Commencing at the easternmost corner of said Lot 1, being a point in the west line of flighway 40 TR; thence along the west line of said Highway 40 TR, northwestwardly along arc of a curve to the right having a radius of 4,006.54 feet, an arc distance of 604.81 feet to a point, South 42°: 59° 44° West, 5.00 feet to a point, northwestwardly along the arc of a curve to the right having a radius of 4,011.54 feet, an arc distance of 304.85 feet to a point, South 47°: 19° 34° West, 5.00 feet to a point, northwestwardly along the arc of a curve to the right having a radius of 40.16.54 feet, an arc distance of 508.24 feet to a point, North 42° 52′ 55° West, 102.58 feet to a point, and North 32° 05° 57° West, 287.20 feet to the point of beginning of the herein described tract of land; thence leaving the west line of said Highway 40 TR, South 50° 28° 46° West, 647.43 feet to a point; thence South 21° 11° 01° West, 196.35 feet to a point; thence North 88° 48′ 59° West, 86.92 feet to a point a great call of the special part of the special part of the special part of the special part of a curve to the fault of the fault of 10° 120° 16° test at a colistance of 51.26° feet to a point; thence North 30° 47° 43° East, 133.32 feet to a point; thence North 30° 47° 43° East, 133.32 feet to a point; thence North 30° 47° 45° East, 133.32 feet to a point; thence North 30° 47° 45° East, 133.32 feet to a point; thence North 30° 47° 45° East, 139.315 feet to a point thence North 30° 47° 45° East, 139.315 feet to a point thence North 30° 47° 45° East, 139.315 feet to a point thence North 30° 47° 45° East, 139.315 feet to a point thence North 30 thence North 12° 46' 08" West, 739.13 feet to a point on the north line of the area rezoned as PC - Planned Commercial District per City of Chesterfield Ordinance

The Woodmont Company and Simon Property Group, Inc., owners under contract of the property shown on this plan for and in consideration of being granted a permit to develop property under the provisions chapter of the city of Chesterfeld Offinance No. _____ ob hereby agree and declare that said property from the date of recording this plan shall be developed only as shown thereon indeed and the samework of the Department Companies on varying or varying the property of the city of makes and shall as amended to the Department Companies.

| The Wood | dmont Company | Simon Property Group, Inc. |
|------------|---|--|
| 1110 11000 | amont company | omorr roperty ordap, me. |
| | | |
| State of N | Missouri)) ss. | |
| County of | St. Louis) | |
| | | , 2012, before me personally appeared |
| | aid corporation. | of directors, and acknowledged said instrument to be the |
| IN WITNE | | ned and sealed the foregoing the day and year first above |
| IN WITNE | SS WHEREOF, I have signission expires: | ned and sealed the foregoing the day and year first above |
| notary pu | SS WHEREOF, I have signission expires: blic Development Section Planed on theday ofg the recording of this Site | ned and sealed the foregoing the day and year first above 1 was approved by the dity of Chesterfield Planning Comm 2012, by the Chairperson of said Com |
| notary pu | SS WHEREOF, I have signission expires: blic Development Section Planed on theday ofg the recording of this Site | ned and sealed the foregoing the day and year first above nwas approved by the city of Chesterfield Planning Comm 2012, by the Chaipperson of said Com s Development Section Plan pursuant to Chesterfield Orle |

SITE DEVELOPMENT PLAN SHEET INDEX :

Judith Naggiar, City Clerk

- Site Plan
- Landscape Plan

Cover Sheet

- 4. Lighting Plan

1-800-344-7483

3. No grade shall exceed 3:1 slope.

7 No sten allowed at accessible entrance doors

Storm water shall be discharged at adequate natural discharge points. Site drainage is to Master Drainage Channels via swales.

10. The location and height of any light standards on site shall be as approved by the Planning Commission on the Site Development Plan and shall be in conformance with the City of Cheregulations.

11. All trash enclosures are placed in service areas with screen wals blocking their view.
12. The developer shall be required to provide adequate temporary of Fracter planking for construction employees. Parking on non-surfaced areas shall be prohibited in order in order to eliminate the condition whereby must from construction and employee vehicles is tracked onto the payment.
23. The streets surrounding this development and any street used for construction access thereto shall be cleaned prior to the end of each work day.
Errosion and statiston control shall be installed prior to any grading and be maintained throughout the project until acceptance of the work by the Owner endor controlling regulatory agency and adequate.
7. The final explanation of the track that has visited to chance foreign from divisions and adequate the controlling regulatory agency and adequate.

15. The final location of biofiltration shall be subject to change following final design and review by MSD and subject to MSD regulations at the time of review. Storm water and roadway improvement contributions shall be paid prior to building permit issuance
 An approved Site Development Section Plan will need to be submitted for assessment of those

 100 feet from the northern boundary line of the "PC" District N34°00'30"E. 30 feet from the eastern boundary line of the "PC" District.

20 feet from the eastern boundary of the "PC" District (I-64).
20 feet from the northern boundary line of the "PC" District N34°00'30"E.

50.72 Acres

704.365 sf

Tree Preservation Plan: There are no existing trees on the site, so no separate tree preservation plan will be provided. Site access is via a new 5 lane subdivision road (Outlet Boulevard) which connects to an improved Olive Street Road.

50.72 acres (2.209.363 sf) 100%

SUE MOYNIHAN (314) 991-3404, x2306

2350 MARKET ST. ST. LOUIS, MO. 63103 CHARTER COMMUNICATIONS 2275 CASSENS DR. SUITE 138 FENTON, MO. 63026 (800) 314-7195

METROPOLITAN ST. LOUIS SEWER DISTRICT

CHESTERFIELD MONARCH LEVEE DISTRICT CIO FULLER, MOSSBARGER, SCOTT & MAY ENGINEERS, INC. 1856 CRAIG PARK COURT ST. LOUIS, MO. 63146 (314) 878-8800

. 10 feet from internal lot lines. 0 feet for shared driveways

Zoning: PC - Planned Commercial Proposed Use: Retail Total proposed building footprint area =

Overail Site Area Total Building Area Gallery Roof Area - No Walls Total Paved Parking Area Total Hardscape Area w/in Mega Pad

Maximum Building Height per Ordinance 2612: 4 stories or 65 feet

Overall Site Area =

Overall Site Area

Total Open Space

CHESTERFIELD MONARCH FIRE PROTECTION DISTRICT 155 LONG ROAD CHESTERFIELD, MO. 63005

POCKWOOD P-6 SCHOOL DISTRICT

1901 CHOUTEAU P.O. BOX. 66149 MAIL CODE 200 ST. LOUIS, MO. 63166-6149

FLOOD / HIGH WATER NOTES:

PREMIUM WOODMONT OUTLETS

Simon Property Group, I 105 Eisenhower Parkway Roseland, NJ 07068

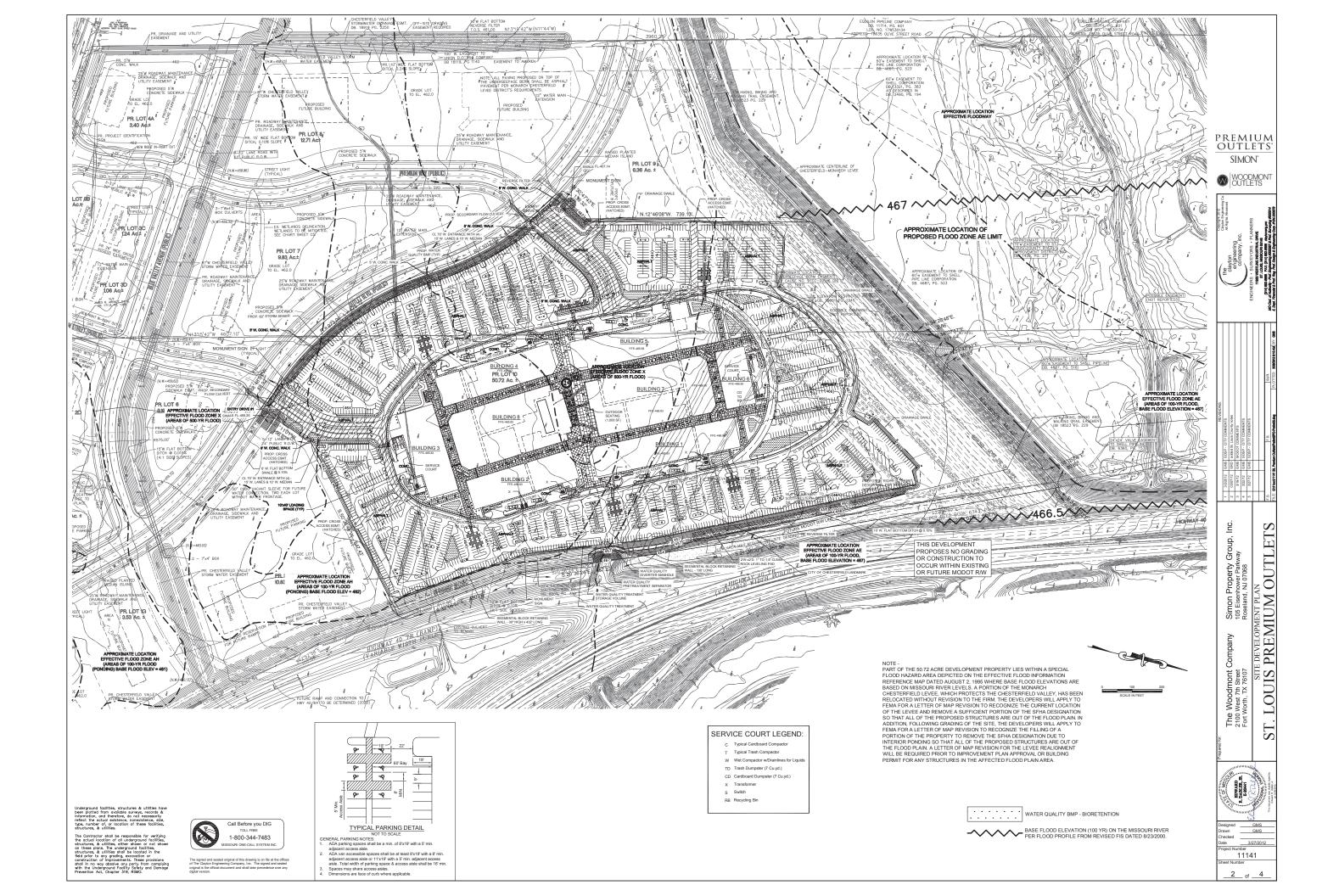
PREMIUM OUTL

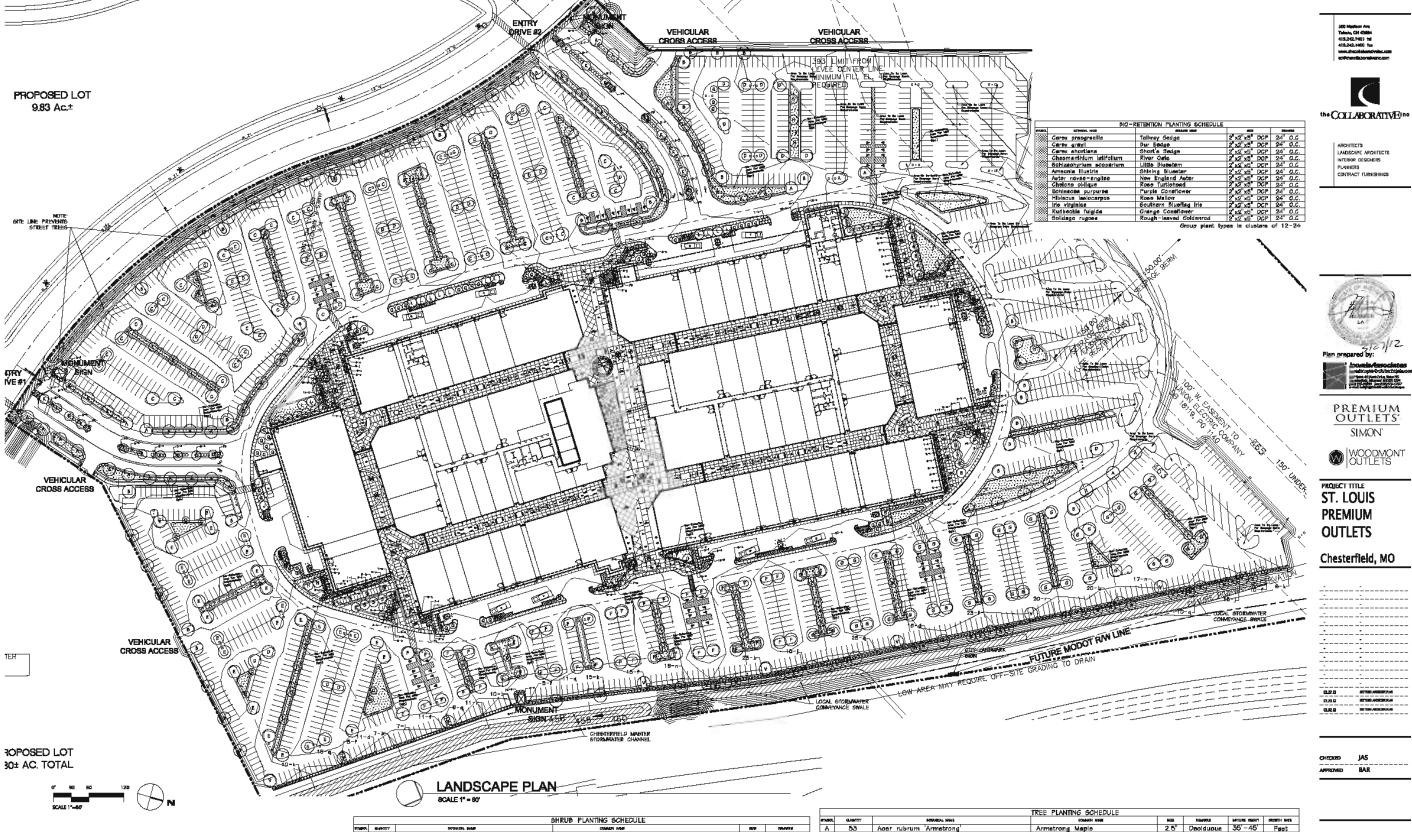
₽ ₹¥

Designed GMS
Drawn GMS oject Number

11141

ST.





GENERAL NOTES:

Open space required: 30% of total site (15.20 acres)
 Open Space provided: 15.57 acres

Open Space provided: 16.57 screa

2) All street trees will be located at least 3' from proposed curb.

3) All street trees will be located at least 10' from all storm sewer structures.

4) All turf sress will be seeded.

5) An in-ground irrigation system will be provided. Significant and naturalized planting area shall be established and maintained with alternative watering methods.

| SHRUB PLANTING SCHEDULE | | | | | |
|-------------------------|----------------|--|---|--------|----------|
| 1987 | GWMITTY | DOTPHING NAME | COMMEN HAMP | 1679 | TRANSFER |
| 8 | 18 | Berberis thunbergii Royal Burgundy | Royal Burgundy Barberry | 18-24 | |
| ь | 80 | Buxus microphylis Winter Gem | Winter Gem Boxwood | 18-24 | |
| C | 79 | Calamagroetie acutifiora 'Karl Foereter' | Karl Foerster Feather Reed Grace | 3 Gal. | |
| d | 83 | Cornue eericea 'Flaviramea' | Yallow Twig Dogwood | 2-3 | |
| ŧ | 50 | Euonymus aletus 'Compecta' | Dwarf Burning Bush | 2-3' | |
| Ť | 99 | Juniperus chinensis Ses Green | Sea Green Juniper | 2-3 | |
| 8 | 40 | Spirese x burnside Anthony Waterer | A.W. Spires | 18-24 | |
| h | 85 | Sparobalus heteralepis | Prairie Dropeeed Grass | 3 Gal. | |
| J | 66 | Syrings petule 'Miss Kim' | Mies Kim Liisc | 18-24 | |
| k | 94 | Viburnum x burkwoodii | Burkwood Viburnum | 2-3 | |
| m | 22 | Hydrangea macrophylla 'Red Sensation' | Forever Red Hydrangea | 15-24 | |
| п | 52 | Comus serices 'Cardinal' | Red Twig Dogwood | 2-3 | |
| Р | 25 | Chaenomelas apsolosa 'Taxas Sourist' | Texas Scarlet Quince | 18-24 | |
| 4 | 62 | Taxus x media Densiformis | Densiformis Yew | 18-24 | |
| ۴ | 100 | Roea x 'Radrazz' | Knockout Ross | 18-24 | |
| | 45 | Spires japonics 'Lemon Princess' | Lemon Princess Spires | 18-24 | |
| t | 27 | Rhus aromatica 'Grolow' | Gro-Low Surnac | 18-24 | |
| ш | 26 | Ites virginica 'Sprich' | Little Henry Virginia Sweetapire | 2-3 | |
| ٧ | 31 | Pennisatum siopecuroides Moudry | Moudry Fountain Grass 3 Gal. | | |
| w | 13 | Fastuca glauca 'Elijah's Blue' | Elljah's Blue Fescus 3 Gal. | | |
| × | 14 | Rhododendron x 'Hot Shot' | Hot Shot Azeles | 18-24 | |
| PE | | Perennisis | Daylily, Black Eyed Susan, Corsopsis, Hosta, Lidope | 3 art. | |

| mac. | CLANTITY | BORNICAT NAME | COMMON NAME | BOX | REMITA | MATURE HEART | SECRETH BASE |
|------|----------|------------------------------------|--------------------------|------|------------|--------------|--------------|
| A | 53 | Ager rubrum 'Armetrong' | Armstrong Maple | 2.5" | Deolduous | 35 - 45 | Fast |
| В | 30 | Zelkova serrata | Japanese Zelkova | 2.5" | Deciduoue | 45 + | Fast |
| С | 57 | Acer x freemanii 'Jefferared' | Autumn Bieze Maple | 2.5" | Deciduous | 45'+ | Feet |
| P | 35 | Gleditela triacanthoe 'inermie' | Thorniese Honeylocust | 2.5" | Peciduous | 45 + | Fast |
| Е | 30 | Prunus sargentii 'Columnaris' | Columnar Sargent Cherry | 2.5" | Ornamental | 30'-40' | Medium |
| F | 40 | Oxydendrum arboraum | Sourwood | 2.5" | Deciduous | 20'-30' | Slow/Med |
| G | 40 | Carpinue betulue | European Hornbeam | 2.5" | Deciduous | 35 -40 | Slow/Med |
| н | 44 | Carpinus carolinians | American Hombeam | 2.5" | Ornamental | 20'-35' | Medium |
| J | 9 | Cerole canadensis | Radbud | 2.5" | Ornamental | 25 - 30 | Feet |
| κ | 15 | Pyrue calleryana Chanticleer | Chanticleer Pear | 2.5" | Ornamental | 15'-25' | Medlum |
| L | 45 | Amelanchier arbores | Serviceberry | 2.5" | Ornamental | 25'-30' | Slow |
| М | 4 | Tilla cordata | Littleleaf Linden | 2.5" | Peciduous | 45'+ | Medlum |
| N | 10 | Quercue coccinea | Scarlet Cak | 2.5" | Deciduoue | 45 + | Medium |
| Р | 5 | Carpinus betulus 'Franz Fountaine' | Frenz Fountaine Hornbeam | 2.5" | Ornamental | 35 - 40 | 6low/Med |
| Q | 59 | Pinus strobus | Eastern White Pine | 8' | Evergreen | 35 - 40 | Feet |
| R | 87 | Platycledus orientelle | Oriental Arborvitae | 6' | Evergreen | 30'-40' | Slow |
| 5 | 22 | Prunus serrulate Kwanzen | Kwanzen Cherry | 2.5" | Ornamental | 20-25 | Medium |
| T | 34 | Syringa meyeri 'Palibin' | Dwarf Lliac Tree | 2.5" | Ornamental | 5'-5' | Medium |
| U | 19 | Malus x Spring Snow | Spring Snow Crab | 2.5" | Ornamental | 20'-30' | Medlum |
| V | 20 | Quercus bicolor | Swamp White Oak | 2.5" | Deciduous | 45 + | Medium |
| W | 14 | Prunus cerseifers Thundercloud | Furple Leaf Plum | 2.5" | Ornamental | 20'-30' | Medium |
| X | 12 | Cretangus pheenopyrum | Washington Hawthorn | 2.5" | Ornamental | 20'-30' | Medium |
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SHEET TITLE SECTION

LANDSCAPE PLAN

SHEET NO.

