	APPLICATION FORAGENIURBAN DESIGN COMMISSIONProjectREVIEW AND APPROVALLegistar	DA ITEM # # · #	
	DATE SUBMITTED: DEC. 20, 2013 UDC MEETING DATE: JAN. 8, 2014 Action R Informatio Final Appr	equested nal Presentation oval and/or Recommendation oval and/or Recommendation	
PLEASE PRINT:	PROJECT ADDRESS: <u>1902 TENNYSON LANE</u> ALDERMANIC DISTRICT: <u>12</u> OWNER/DEVELOPER (Partners and/or Principals) ARCHITECT/I TOM KELLER, KELLER REAL ESTATE EXCEL E 448 W. WASHINGTON AVE, 100 CAM MADISON, WI 53703 FONO DO CONTACT PERSON: TOM SATTHER, T.W. SATHER CO Address: <u>6527 NORMANDY LANE</u> , STE MADISON, WI 53719 Phone: <u>608.334.6132</u> Fax: <u>608.921.1402</u> E-mail address: <u>tom.sather@3atherco.com</u>	DESIGNER/OR AGENT: NGILLEERING ELOT DR. LAC, WI 54935 IPANY 201	
	 TYPE OF PROJECT: (See Section A for:) Planned Unit Development (PUD) General Development Plan (GDP) Specific Implementation Plan (SIP) Planned Community Development (PCD) General Development Plan (GDP) Specific Implementation Plan (SIP) ✓ Planned Residential Development (PRD) ✓ Planned Residential Development (PRD) ✓ New Construction or Exterior Remodeling in an Urban Design D well as a fee) School, Public Building or Space (Fee may be required) New Construction or Addition to or Remodeling of a Retail, Hote Sq. Ft. Planned Commercial Site 	BUILDING COMPLEX ING SR-V2 strict * (A public hearing is required a l or Motel Building Exceeding 40,000	1S)
	(See Section B for:) New Construction or Exterior Remodeling in C4 District (Fee required) (See Section C for:) R.P.S.M. Parking Variance (Fee required) (See Section D for:) Comprehensive Design Review* (Fee required) Street Graphics Variance* (Fee required) Other *Public Hearing Required (Submission Deadline 3 Weeks in Advance of	uired) Meeting Date)	
	Where fees are required (as noted shows) they employed (1) C (1) in		-

Where fees are required (as noted above) they apply with the first submittal for either initial or final approval of a project.



PROJECT NARRATIVE Tennyson Ridge

The proposed project consists of two multi-family buildings, 72 dwelling units in total, located on Tennyson Lane on the north side of Madison. One building contains 42 dwelling units (15 one bedroom apartments, 18 two bedroom apartments, and 9 three bedroom apartments). The other building contains 30 dwelling units (3 one bedroom apartments, 18 two bedroom apartments, and 9 three bedroom apartments). Both buildings are three stories in height and offer underground parking and elevator service. Both buildings shall be wood framed with pitched, shingled roofs and shall have exterior materials consisting of modular sized brick veneer, vinyl siding, vinyl windows, wide vinyl window trim, and cast stone trim within the brickwork. Each dwelling unit is afforded an outdoor balcony or porch.

The interior of the proposed buildings house the dwelling units and other ancillary spaces, such as an office and storage. The units are well laid out and will have finishes including painted drywall, carpet, and sheet vinyl. Each unit has its own washer and dryer. Heating is accomplished by hot water baseboard and cooling is via a through-wall A/C sleeve. The sleeve will be beneath the living room window and will be screened by the balcony/porch railing so as to be barely visible.

Exterior site amenities include a community patio and a playground. Bicycle parking is provided per City of Madison requirements. Vehicular parking is handled through the aforementioned underground parking garages, along with surface parking. Pedestrian traffic flows easily through the site, connecting both buildings with site amenities, along with connections to Tennyson Lane and the nearby bus stop. A bike path is also provided.

Site lighting is accomplished by the use of black shoebox fixtures on 20' poles at locations shown on the landscape plan. The fixtures shall be full cut off metal halide. Decorative wall sconces at the building entries and porches balconies provide the exterior building lighting.

The landscape approach draws inspiration from the existing 'old-field' condition and surrounding context. Durability, safety, maintenance, and aesthetics drive an edited palette of a perennial/graminoid lower plane and an overstory tree upper plane. The native planting areas are intended to be contiguous and large in size to promote ecological benefit and offset the mass of the buildings. These areas will be sparsely plugged with identified species and overseeded to ensure quick establishment while eliminating weed potential. A select number of shrubs dot these native areas to give winter structure, define views, and screen foundational voids. A vinyl 3-rail fence further defines the character of the site while reducing 'trace' pathways in the native areas. The overstory consists of a selection of species well suited for the exposed nature and gravely soil



conditions of the site. Two 6' high wooden fence sections are shown along the south edge of the property and behind the playground/community patio area on the western edge. Both of these fences are used in conjunction with tall evergreen species to soften their appearance and transition into the surrounding landscape.

The southwest corner of the site contains a structured bio-retention facility that is a buffer in itself from the adjacent use. All stormwater is conveyed to this device to meet both quality and quantity requirements of the site. To ensure the health of this facility a forebay is added to the center of the parking lot island as well as gravel infiltration trenches adjacent to the parking lot. These two devices will filter out pollutants, sediment and help cool the stormwater prior to entering the bio-retention facility. Vegetated berms in the bio-retention facility increase surface area of the pond and create a meander to the stormwater flows improving infiltration.

Regarding the overall site design and how we arrived at this scheme, we have attempted to create a site plan that best respects the interests of the stakeholders.

Our first concept was submitted to city staff in early September and was also shared with the Berkeley Oaks neighborhood representative, Lydia Maurer and Alderman Palm. Based on the feedback we received, we submitted a revised site plan to planning staff in late September. This second plan was not what staff wanted either.

The developer also conducted a neighborhood meeting where input from neighbors was gathered.

Staff then proposed to draw up a concept site plan for us which is attached. We received this on October 14th. The developer asked us to adhere to the plan provided by city staff as much as possible. We have done this with what we believe are only two material differences.

The first difference is that we have enhanced connectivity by providing a bike path, sidewalk "shortcut" to Tennyson and other walkways.

The other difference is that we have shown the primary access as a private rather than public roadway.

This was a difficult design decision for the developer who wants to please all parties. City staff wants a dedicated street and the neighbors clearly do not.

The neighbors are concerned about too much future thru traffic and believe that it is redundant given the new street extension of Eliot that will be constructed only a few hundred feet to the west. This new street would also just "tee" into Tennyson.

This, in addition to the significant engineering problems posed by the thru street, have led to the proposal submitted.





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PRELIMINARY DRAWING - NOT FOR CONSTRUCTION

CONTRACTOR OF A DECIMAL DECIMA	
TION:	
A:	AREA = 156,618 S.F. (3.59 ACRES)
ITS:	TOTAL: 72 UNITS
	20.0 UNITS PER ACRE
G:	SR-C1
NG:	SR-V2
	MULTI-FAMILY RESIDENTIAL
	BUILDINC: FRONT = $25'$ SIDE = $10'$ REAR = $30'$
YG ARE	A: 13,850 S.F. EACH FLOOR
NG ARE/	A: 17,990 S.F. EACH FLOOR
DED:	44 EXTERIOR SPACES (4 H.C. ACCESSIBLE) 72 COVERED SPACES
	116 TOTAL

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201

OWNER: THE T.W. SATHER COMPANY 6527 NORMANDY LANE, SUITE 20 MADISON, WI 53719

PROJECT: PROPOSED DEVELOPMEN PRINYSON COTTAGES TENNYSON LANE MADISON, WISCONSIN

PRELIMINARY SHEET DATES:

8-29-13 9-3-13 9-24-13 10-03-13 10-21-13 12-16-13 12-20-13

2 JOB NUMBER:

1309760

SHEET

C1.0

		PROPOSED LANDSCAPIN	G CALCU	LATIONS	
REQUIREMENTS:	TYPE	LOCATION	QUANTITY	POINT VALUE	TOTAL POINTS
SQUARE FOOTAGE OF DEVELOPED AREA: 175,943 DEVELOPED AREA DIMDED BY 300 SF: 586 "Lus" "LUS" WULTIPLIED BY S: 2,930 POINTS	OVERSIORY TREE	MTHIN LAWN AREAS, ENTRY DRIVES AND PARKING LOT TREE ISLANDS	58	35	1,960
	TALL EVERGREEN TREE (5-5')	BOUNDARIES OF PROPERTY FOR SCREENING	26	35	960
BIKE RACKS	ORNAVENTAL TREE	THROUCHOUT DEVELOPMENT	15	15	225
NOTES:	UPRICHT EVERGREEN SHRUB (3-4')	NA	NA	10	NA
 ALL LIGHT FIXTURES ARE A MINIVUM OF 20' FROM OVERSTORY TREE SPECIES TRUNKS. 	SHRUÐ, DECIDUQUS	WITHIN NATIVE PLANTING AREAS	87	3	261
 LAWN SEED MIXTURE SHALL BE COVPRISED OF THE FOLLOWING PERCENTAGES: – SOX KENTUCKY BLUE GRASS 	SHRUB, EVERGREEN	NA	NA	4	NA
 25% CREEPING RED FESCUE 25% PERENNIAL RYE GRASS NEW LAWASS AT A RATE OF AIME PER 1000s/ 	ORNAVENTAL CRASS/PERENNALS	PLUGS (DO NOT COUNT TOWARD TOTAL)	NA	2	NA
RENOVATION LAMIS AT A RATE OF 2.5bb. PER 1,000sf J. FLANTING SO/LS The planting soil mix shall consist of topsoil	EXISTING SIGNIFICANT SPECIVEN TREES	NA	NA	14/CAL. INCH	NA
quantifies: a 1:3 ratio of locae compast to tensority quantifies: a 1:3 ratio of locae compast to tensority volume and provide fertilizer at levels for trees, strubs and	LANDSCAPE FURNITURE 5 PTS. PER "SEAT"	CONVUSITY PATIO	10	5/SEAT	50
personals as recommended by the soli analysis. Planting soli shall be used in all proposed landscape beds. 4. ALL NATIVE PLANTING AREAS SHALL BE EDDED WITH A			i	REQUIRED TOTAL	2,930
SHOVEL CUT LIMIT LINE. 5. 18" MAINTENANCE EDGE SHALL CONSIST OF 2" CLEAR				GRAND TOTAL	3,456

	DECIDUOUS TREES							
AL POINTS	AF	Acer x freemanii 'Sienna'	Sienna Gien Maple	3° Col.	843	5		
1.050	AR	Acer rubrum 'Frank Jr.'	Redocinte Red Maple	3" Col.	848	3		
AL POINTS 1,960 960 225 NA 261 NA 261 NA 50 2,930 3,456	co	Celtis accidentalis	Hackberry	3" Col.	838	10		
960	GT	Gleditsia triacanthas iner. 'Skyline'	Skyline Honeylocust	2" Cal.	849	4		
	CB	Quercus bicator	Swamp White Ock	3" Cal.	848	10		
225	ÇM	Quercus muehlenbergii	Chinkapin Oak	3" Cai.	838	6		
NA	PT	Populus tremuloides	Quaking Aspen	2" Cat.	948	18		
AL POINTS 1,360 960 225 NA 261 NA NA NA 50 2,950 3,456	OR	NAMENTAL TREES						
	AG	Amelanchier x grandiflora	'Autumn Brilliance' serviceberry	2" Ccl.	843	4		
NA	CA	Cornus alternifalia	Pagoda Dagwood (7F)	2" Cal.	943	4		
NA	cc	Crataegus viridis 'Winter King'	Winter King Hawthorn (TF)	2 ° Cci.	843	7		
	SH	RUBS						
NA	Am	Aronia melanacarpa	Black chokeberry	5 Gci.	Cont.	25		
	Cs	Cornus sericeo "Allemon's	Alleman's Compact Dogwood	5 Gdl.	Cont.	17		
50	DI	Diervitta Ionicera	Dworf bush honeysuckle	5 Gal.	Cont.	45		
2,930	EV	ERGREEN SHRUBS						
3.456	JC	Juniper chinen'Yountbatten'	Mauntbatten Juniper	4' ht.	Cont.	15		
	PG	Picea glauca var. Densata	Black Hills Spruce	6' ht.	Cont.	4		
	PM	Pseudotsuga menziesii	Douglas Fir	õ'ht.	Cont.	7		

Symbol	Botanical name	Camman Name
PER	ENNIALS	
bc	Bauteloua curtipendula	Sideoats grama
km	Kaeleria mocrantha	June Grass
55	Schizachyrium scoparium	Soft Rush
eo*	Echinacea pailida	Pale Purple Coneflower
da	Daiea purpurea	Purple Proirie Clover
di*	Desmanthus Rinoensis	illinois Bundle Flawer
eć	Elymus conodensis	Conada Wild Rye
BiO	RETENTION FACILITIES	
CA-LA	Carex las'ocarpa	Wooly Needle Sedge
PA-VI	Panicum virgatum	Switchgross
SP-HE	Sporcholus heterolepsis	Prairie Dropseed
SP-PE	Spartina pectinata	Prairie Cord Grass
AS-NA	Aster novae-angeliae	New England Aster
EU-VA	Eupsterium maculatum	Joe-Pye Weed
PH-VI	Physostegia virginiana	Obedient Plant
	Margana hastata	Di un un dia

PLANTINGS TO BE DISTRIBUTED IN CLUSIERS, NOT EVENLY THROUGHOUT AREAS OF PLACEMENT TO BE IDENTIFIED BY LANDSCAPE ARCHITECT

REQUIREVENTS:

	PROPOSED LANDSCAPIN	G CALCU	LATIONS	
TYPE	LOCATION	QUANTITY	POINT VALUE	TOTAL POIN
OVERSIORY TREE	WITHIN LAWN AREAS, ENTRY DRIVES AND PARKING LOT TREE ISLANDS	58	35	1,960
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UPRICHT EVERGREEN SHRUB (3-4')	NA	NA	10	NA
SHRUB, DECIDUCUS	WITHIN NATIVE PLANTING AREAS	87	3	261
SHRUB, EVERGREEN	NA	NA	4	NA
ORNAVENTAL ORASS/PERENNIALS	PLUGS (DO NOT COUNT TOWARD TOTAL)	NA	2	NA
EVISTING SCHEICANT SPECIVEN TREES	NA	NA	14/CAL INCH	NA
LANDSCAPE FURMITURE 5 PTS. PER "SEAT"	CONVUNITY PATIO	10	5/SEAT	50
			REQUIRED TOTAL	2,930
			GRAND TOTAL	3,456

THE	DESIGNATED	AREA
1115	DESIGNATED	ABCA.

SHEET DATES:
8-29-13
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10-03-13
10-21-13
12-16-13
JOB NUMBER:
SHEET
L1.0

UNDERGROUND

30 - UNIT SOUTH ELEVATION

30 - UNIT NORTH ELEVATION

100 CAMELOT DRIVE FOND DU LAC, WI \$4935 FHONE: (920) 926-9800 FAX: (920) 926-9801

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OWNER: THE T.W. SATHER COMPANY 6527 NORMANDY LANE, SUITE 201 MADISON, WI 53719

일 JOB NUMBER: 일 1309760 SHEET

PRELIMINARY DRAWING - NOT FOR CONSTRUCTION

VNER:	HE T.W. SATHER COMPANY	527 NORMANDY LANE, SUITE 201	AADISON, WI 53719
WNER:	THE T.W. SA	6527 NORMA	MADISON, W

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일 JOB NUMBER: 일 1309760 SHEET

PRELIMINARY DRAWING - NOT FOR CONSTRUCTION

View of site from west

View from site looking west

Existing improvements

Existing improvements

Existing improvements

Existing improvements

View of north from site

View of site from north

View from site to east

View from east to site

Existing improvements

View from site to south

View from south to site

Houses along Tennyson

Tennyson looking east

Tennyson looking west

Houses along Tennyson