<u>MEMO</u>

Date:March 2, 2022To:Robb MacDonald, Engineering Department
T.J. Frans, Engineering Department
Alan Perry, Fire Marshal
Chris Bryant, Building Department
Dave Wright, Police Department
Dave Marston, Mapping Department

Dave Marston, Mapping Department Angie Hopf, Mapping Department Mark Zirchsky, Pioneer Irrigation District Amber Jaquier-Page, Pioneer Irrigation District Carl Miller, Compass Idaho Sarah Arjona, Idaho Transportation Department Idaho Power Intermountain Gas MSFO, DOI Bureau of Reclamation

From: Debbie Root, Senior Planner Caldwell P & Z Department

RE: Case Number ANN21-000001/PUD-21-000001 Enclave Annex & PUD

Please review the attached application and information and provide us with your written input. We request that you e-mail any comments as soon as possible but no later than **Friday, March 11, 2022.**

E-mail: P&Z@cityofcaldwell.org

Case Number: ANN21-000001/PUD-21-000001: A by Don't Have A Clue LLC, for an Annexation, Planned Unit Development and a Preliminary Plat for Enclave Subdivision, a mixed use (single-family, multi-family and commercial) development of 59 lots with a zoning designation of H-C (Highway Corridor) zone on parcel's R32795 and R32795010 containing 45.62 acres. The 2040 Comprehensive Plan designation is H-C (Highway Corridor). The subject properties are located 1,500 feet west of the intersection of HWY 55 and Midway Road on the south side of Hwy 55 in Caldwell, ID. The following is a breakdown of proposal:

TYPE OF DEVELOPMENT	NUMBER OF LOTS/BUILDINGS	TOTAL NUMBER OF RESIDENTIAL UNITS	Approx. lot Acreage/Square Feet
Single Family Detached	19	19	2.57 acres [lots only] (112036 sq ft)
Duplex (2 units/one lot)	1	2	10,000 sq ft
4 Plex (4 units/one lot)	19	76	6.175 acres (268994 sq ft.)
6 Plex (6 units/one lot)	2	12	35739 sq ft
Multi-family Apartments 36 Plex & 24 Plex	1 lot (6 MF Buildings) 1 Pool & Pool House	192	9.818 acres (427670 sq ft)
Commercial Storage Lot	1 office/caretaker unit 8 storage buildings	1	Approx. 3.75 acres (163369 sq ft)

w/caretaker residence											
Commercial Retail Lots	5 lots (flex	buildings)	0	Approx. 2.673 acres total (116442 sq ft)							
R.V. storage/parking	1 [no water	or sewer]	no occupancy	1.482 acres (64556 sq ft)							
Public Roads & ROW to ITD & Common Lots				Approx. 18 acres							
	48 buildabl	e lots	302 res. units								
Overall Gross Density				302 units/45.62acres=6.62 dwelling units /acre							
Residential Gross Density	32.73 acres	residentia		302/32.73=9.22 du/ac							
Open Space: 11.52 acres Usable: 9.29 acres Qualifying: 5.82 acres	11.52 9.29 5.82	Total open space (25.3%) Inclusive of non-qualifying common space (20.4%) Qualifying per code (12.8%) min. 10% required by code									

This case is scheduled to be presented before the **Caldwell Hearing Examiner on Tuesday, March 22, 2022 at 7:00 pm**.

We will assume that you have no objections, concerns or comments if you do not reply to this request within the requested timeframe. If you have any questions, you may contact me at 208-455-4662.



March 1, 2022

City of Caldwell Planning & Zoning 621 Cleveland Blvd Caldwell, ID 83605

RE: Enclave Subdivision – Annexation, Preliminary Plat & Planned Unit Development

Dear City of Caldwell Planning & Zoning Staff, Planning & Zoning Commission, and City Council,

This letter is to accommodate and describe the intent of Enclave Subdivision annexation, preliminary plat, and planned unit development (PUD). After correspondence and conversation with City of Caldwell Staff and Idaho Department of Transportation, we are respectfully resubmitting for this project to best incorporate guidance and design from both agencies. We are requesting annexation into City of Caldwell with H-C (Highway Corridor) underlying zoning of the PUD and approval of a preliminary plat.

Project Overview

- Project Size: ±45.62 Section 10-03-07(3)O
- Location: South side of Karcher Rd, in between Lake Ave & Midway Rd
- Total Number of Lots: 59
 - 48 buildable, 1 RV Parking Lot, 10 common
 - Overall Gross Density: 9.20 units/acre (32.73 acres of residential use)
 - Single Family Residential (±8.69 acres)
 - Gross Density: 2.19 units/acre
 - o 2-6 Plex Units (±11.97 acres)
 - Gross Density: 7.52 units/acre
 - Apartments (±15.04 units/acre)
 - Gross Density: 15.04 units/acre
- Open Space: 11.52 acres or 25.3%
 - o Usable Open Space 9.29 acres or 20.4%, Qualifying Open Space 5.82 acres or 12.8%
- Phases: 5
- Parcel(s): R3279500000 & R3279501000

Current Zoning & Land Use

- On site: County Ag
- East: County Ag parcels, Nampa RS7 & RP (Brownstone Estates/Medium Density Residential)
- North: County Ag parcels, Caldwell C-2
- West: County Ag parcels, Caldwell R-1 (Canyon View Estates)
- South: Nampa RS6 PUD (Middlebury North, Medium Density Residential)

Caldwell 2040 Comprehensive Plan

• On site, north & west designated as Highway Corridor



- South & East designated as Medium Density Residential or Commercial in Nampa's Comprehensive Plan
- Proposed H-C zoning compliments intent of Comprehensive Plan Section 10-03-07(3)F
 - o 6-40 DUA allowed; development proposed at 6.6 DUA.

Proposed Zoning

• H-C; Highway Corridor with PUD

Land Use

The project is within the City's Area of Impact and contiguous with previously annexed property. Proposed zoning and land use of H-C is complementary to existing and proposed land uses. This area of Caldwell is transitioning from agricultural land and low-density residential use to higher density residential and highway frontage mixed use. It is indicative and supported by the Caldwell 2040 Comprehensive Plan. H-C zoning and neighborhood commercial primary use (Section 10-03-07(3)B) is conducive to the transitional nature of land uses, as there are existing low density and higher density residential adjacent and in proximity to the development. The six types of uses proposed are single family detached residential, 2-6 plex units, multifamily apartments, neighborhood commercial, RV parking, and a self-storage facility.

Utilities

- Water: Individual services provided by the City of Caldwell. Water to be connected from existing water main in Karcher Rd and to the existing water line stubbed at the western property line in Flagstone from Canyon View Estates.
- Sewer: Individual services provided by the City of Caldwell. Sewer to be connected from a 10" existing sewer line in Celeste Ave on the northside of Karcher Rd and constructed through the site.
- Irrigation: Individual pressure irrigation services are provided at the front of each lot and connected to an irrigation pump located at Lot 2, Block 6. This pump is located inside the storage facility, out of sight from the rest of the development.

Stormwater

Internal site stormwater will be collected by each individual lot and routed to stormwater retention ponds on site. These are in Lot 7, Block 1 and Lot 2, Block 7. Seepage beds will also be located at parking or drive aisle areas as shown in the Preliminary Plat.

Roadways & Access

Internal roadways on site are to be dedicated to the public and designed per City of Caldwell standards at 53-foot ROW with 5-foot attached sidewalk on either side, unless otherwise noted.

Highway 55/Karcher Rd, a *principal arterial,* is scheduled for a widening project from Middleton Rd to Farmway Rd per Idaho Department of Transportation (ITD). Enclave Subdivision has dedicated an 85-foot



ROW along the entire highway frontage for the expansion of additional travel lanes, storm drainage facilities, and a 10-foot multiuse pathway. Previous versions of Enclave Subdivision did not meet standards for ITD's design of Karcher Rd/Hwy-55. However, Enclave effectively incorporates ITDs design of this expansion project.

Two primary access approaches are to be provided at Celeste Ave and Enclave Ave. Celeste Ave, a *collector*, is in alignment with the existing Celeste Ave on the northside of Karcher Rd. This is to be a rightin and right-out approach only. Celeste is to extend to the south property boundary for connectivity with the approved Middlebury North Subdivision in Nampa. Celeste is to have a dedicated 65-foot ROW through the entire site with 5-foot detached sidewalk as requested by City Staff. Also, the entire corridor of Celeste Ave is included in Phase 1 of development, which has also been requested by City Staff.

Enclave Ave is the second of the two primary approaches located approximate 850 feet east of Celeste Ave. This is to not be a full access approach, as it will be only left in, right in, and right out. Similarly, to Celeste, Enclave Ave is to begin as 65-foot *local collector* with 5-foot detached sidewalk but will taper down to a *local street* south of its intersection with Colony Street. Enclave will terminate at its intersection with Flagstone Street, the main east-west local street corridor in the development.

Flagstone Street, a *local street*, begins at the western site boundary and will tie into the existing Flagstone Street from Canyon View Estates. This street is a local east-west corridor that is to be extended and stubbed all the way to the eastern site boundary. This will serve for connectivity with future development.

The apartments located in Lot 1, Block 7 is to be serviced by an internal private street, Nest Ln, for circulation and parking. Access will be provided from Celeste Ave, Enclave Ave & Sanctuary St.

Sanctuary Street, a local street, will serve as the primary access for the commercial lots on site.

Lots 3 - 14, Block 3 and Lots 4-5, Block 5 are 4-plex units to utilize shared common driveways off Flagstone St. The shared common drives are to be constructed at 24-feet, centered on the lot lines of adjacent lots utilizing the same driveway. The unit closest to Flagstone at each structure is to have its frontage oriented to the main public roadway. Each individual driveway to service each unit will be separated with a landscaping strip.

Traffic

Expected traffic impacts are provided by the submitted Traffic Impact Study (TIS). Recommendations for intersection and roadway segment improvements are provided in this study.

Parking - Section 10-03-07(3)L

Parking is to be provided for all uses on site. Single family detached residential are required to have 2-3 parking spaces on each individual lot. These are equipped with front loaded, private driveway, and enclosed

garages that will vary with 2 or 3 car garages. The single duplex on site has the same requirement as single-family detached (2-3 parking spaces) and will be similarly equipped as well.

Below is a parking matrix of the required and provided parking for each proposed land use. "Multi-fam" includes duplex, 4-plex, and 6-plex units.

Parking Type	No. of Associated Bldgs	Total Units	Required Parking*	Provided Garages	Provided Driveway Parking	Provided Parking Stalls	Total Provided Parking
Retail	5	25	96	-	-	111	111
Apartment	6	192	312	-	-	363	363
2-6 Plex	22	90	135	90	56	-	146
Multi-fam Guest Parking			35	-	-	36	36
TOTAL			578	90	56	510	656

* Retail: Apartments:
2-6 plex: Multi fam guest parking: 1 parking stall per 350 sf of floor area 1.5 parking stalls per unit 1.5 parking stalls per unit 1 parking stall per 8 multi-family units

Bicycle Parking

	BICYCLE PA	ARKING	
COVERED APARTMENT RESIDENTIAL	102 (1 PER 2 UNITS)	-	102
UNCOVERED APARTMENT RESIDENTIAL	-	-	16
UNCOVERED MULTIFAMILY RESIDENTIAL	-	-	8
TOTAL RESIDENTIAL BICYCLE PARKING			126
TOTAL RETAIL BICYCLE PARKING	17 (15% OF TOTAL AUTOMOBILE)	-	20

Planned Unit Development Requirements - Section 10-03-07(2)

The development must be consistent with two of five requirements listed in Caldwell's Municipal Code. Enclave Subdivision is consistent with two.

Enclave Subdivision offers a maximum choice of living environments by allowing a variety of housing and building types. This development provides three different living options for residents. The types offered are a single-family detached, multifamily (duplex, four-plex, and six-plex), and apartment style – Section 10-03-07(3)G. See table below for residential types and the number provided. This provides flexibility of housing products

4

for a home buyer or renter, effectively mixing varying income levels, population demographics, and housing products. The mixing of housing products will 'break up' the visual landscape of residential land use of the site and complement existing and proposed land uses surrounding the site.

Type of Dwelling	Number of Buildings	Total Number of Residential Units
Single-family detached	19	19
Duplex, 4-plex, 6-plex	22	90
Apartments (24-, 36-plex)	6	192
	TOTAL	301

The project also *promotes mixed use projects which are functionally integrated within the development and provides services to the primary use.* The proposed primary use is neighborhood commercial (Section 10-03-07(3) B)) located along the highway frontage. The location of the commercial along the highway is best suited land use for this project as it creates increased visibility of the commercial uses, acts as a sound and visual buffer to the site's residential uses, and is complimentary as a transitional use from highway frontage to community residential. This neighborhood commercial is the anchor to the varied residential uses on site. Localized connectivity with sidewalks, pathways, and roads will further promote support between the uses. Also, the mixing of differing residential demographics and income levels further anchors the neighborhood commercial uses, effectively integrates community with the proposed amenities, and establishes a successful neighborhood.

Imaginative/Unique Concepts, Innovations, and Designs - Section 10-03-07(3)E

A PUD must incorporate imaginative or unique concepts, innovations, and designs. The proposed singlefamily residential on the western side of the project is to have staggered front setbacks. These are to be staggered from the right of way at 20'-24'. This will visually 'break-up' sight lines in this portion of development.

Also, the overall design includes a comprehensive network of off-road pedestrian pathways for interconnectivity between the ample amenities, homes, and the neighborhood commercial services on site. The pathway system also connects to the Greater Caldwell pathway system. This will promote recreational use, increase values of the community, and decrease vehicular use.

This site design has been coordinated in best efforts to complement surround land uses with effective mixing of uses within the site. The single-family homes to the west are in best use for the existing single-family development, Canyon View Estates. The neighborhood commercial highway frontage and storage units are best suited along the highway corridor. It acts as a buffer between the highway and the residential uses, functions as an anchor point of the development, and is a natural transition from the highway to community residential. The medium density multifamily units at the south and east on site are best suited to existing or proposed duplexes and multifamily units in the City of Nampa. Centrally, higher density apartments will be buffered by the surrounding land uses. Lastly, the self-storage sheds will provide visual buffering between the highway and the community residential. It is a use of light intensity and will have minimal impact to surrounding uses, however, ample horizontal & vertical screening has been provided with

a screening wall, landscaping, and landscaping buffers around the entire facility. This design is to also accommodate requests made by City Staff to mix land uses, complement existing and proposed land uses, and meet desired residential density better effectively.

Landscaping & Amenities – Section 10-03-07(4)

All PUDs are to include five-foot micro pathways, eight-foot-wide paved major pathway(s), 10% of qualified open space, and varying bermed street landscape buffers.

Several 5-foot micro pathways are provided throughout the development. Most of these pathways are located internally amongst the high-density apartments in Lot 1, Block 7. This will provide connectivity from the front doors of the housing units to vehicle parking, and to the amenities on site. These amenities include bocce courts, a pool & pool house, two (2) 50' x 100' open lawn areas, and a tot lot with a picnic pergola. These micro pathways amongst the high-density apartments will also provide outer connectivity to the rest of the development. A main micro pathway corridor will connect Celeste Ave, near its intersection at Flagstone, through the high-density development and to Enclave Ave to the east, providing walkability and access for all residential dwellings on site.

A micro pathway is provided to connect the single-family residential portion of development to the Wilson Drain Greenbelt. This is in Lot 13, Block 1, between Lots 12 & 14, Block 1.

The Wilson Drain greenbelt is provided along the west/northwest bank of the Wilson Drain, outside of the dedicated easement. This is to be a 10-foot pathway with 5-foot landscape buffers on either side to provide pedestrian connectivity within the development and the greater Caldwell pathway system as identified in Caldwell's 2040 Bicycle and Pedestrian Master Plan. An 8-foot pathway connection to the greenbelt is provided between Lots 8 & 9, Block 3 for easy access to the greenbelt from the multifamily residential.

An 8-foot major community node pathway is provided from the multifamily units, through a shade sail and community relaxation, passive space in Lot 2, Block 7. This ultimately connects the high density multifamily and medium density multifamily to a central community recreation area.

Varying bermed landscape buffers are to be provided along the major roadways.

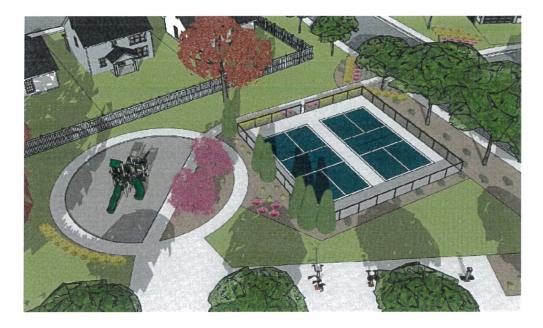
The qualified open space at Enclave Subdivision is 11.4%, above the 10% minimum requirement.

As required for a PUD, four amenities must be provided from the pre-approved list per City of Caldwell. The following amenities are as shown on the attached Landscape Plane:

- Lot 7, Block 1
 - Passive open space with ample landscaping for rest, relaxation, and gathering.
- Lot 3, Block 5
 - o 2 pickleball courts, half basketball court, tot lot

AVIATION | TRANSPORTATION | LAND DEVELOPMENT | INDUSTRIAL WASTEWATER | MUNICIPAL | WATER RESOURCES | ENVIRONMENTAL | LANDSCAPE ARCHITECTURE | SURVEYING | GEOSPATIAL





- Lot 1, Block 7
 - Tot lot, picnic pergola, pool & pool house, bocce courts, (2) 50' x 100' open lawn areas, and meandering pathways.





- Lot 2, Block 7
 - Community node & fitness stations Area of rest, relaxation, gathering, and imaginative play





- Lot 2-5, Block 8
 - o Commercial courtyards and outdoor spaces





Along the entirety of Enclave Ave, a 15-foot landscape buffer has been provided, which primarily abuts the single-family land use. A 30-foot landscape buffer is to be in addition to the ROW frontage along Hwy-55/Karcher Rd with ample landscaping between the busy highway and the neighborhood commercial frontage. Also, a 15-foot landscape buffer is provided between the self-storage facility (Class IV) and the multifamily uses (Class II) to the east and south per Caldwell City Code 10-07-10.



VIEW OF SELF STORAGE FROM KARCHER ROAD



ENCLAVE AVE LOOKING SOUTH FROM KARCHER. TO LEFT IS LANDSCAPE SCREENING FROM SELF STORAGE.



Fencing

Perimeter 6-foot sand color vinyl fencing will be provided for the development. View fencing will be provided along open space areas with 4 – 6-foot two rail wrought iron fencing.

<u>Floodplain</u>

The development is not within or near a mapped floodway or floodplain.

Architectural Renderings - Section 10-03-07(5)

Please see below for architectural renderings of each of the proposed housing products and landscaping features on site.

Single Family Detached



10

332 N. Broadmore Way | Nampa, ID 83687 | P: 208.442.6300 | to-engineers.com



Duplex, 4-Plex, 6-Plex











Apartments



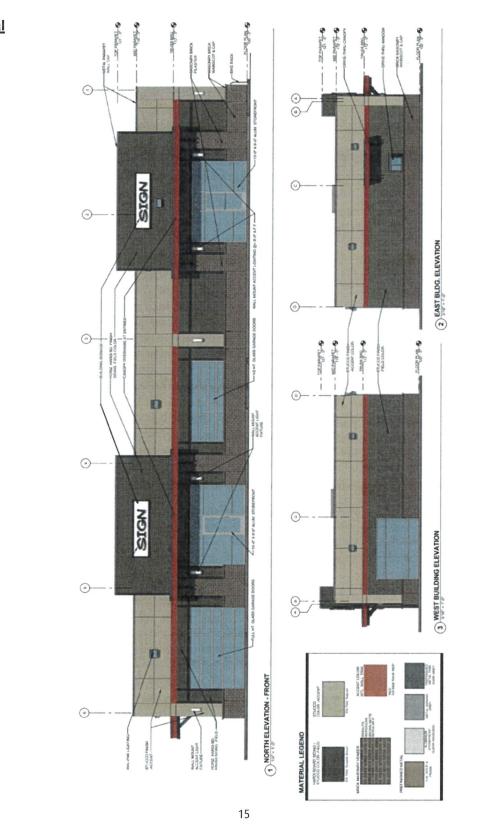


Apartment Poolhouse





Commercial





Self-Storage





Project Deviations – Section 10-03-07(6)

Caldwell Municipal Code (10-03-07(6) supports the developer's request to deviate from the height, lot line setback, and lot dimension schedule found in Section 10-02-03. The developer does not request to deviate from standard in H-C zoning.

Easements

The Wilson Drain forms the western and southwestern boundary of the site, until it crosses Celeste Ave. This section is to have a dedicated 55-foot-wide irrigation easement from the drain's centerline. From Celeste Ave to its entrance onto the site to the southeast, the entire 110-foot easement is dedicated.

A 10' utility easement begins at the eastern property stub at Colony St and transverses through the northeastern and north central portion of the site. This private gravity irrigation easement exits the site at Lot 1, Block 8 at an existing culvert under Karcher Rd. This private irrigation line will provide pressure irrigation to the entire site via an irrigation pump at Lot 2, Block 6.

Phasing Plan - Section 10-03-07(3) P

This development is to be constructed in a total of five (5) phases. Each phase composes of each type of land use. See Sheet C1.0 of Preliminary Plat for Phasing Plan.

Phase 1A: ±8.69 acres – Single Family residential Phase 1B: ±1.48 acres – RV Parking Phase 2: ±11.97 acres – 2-6 Plex Units Phase 3: ±12.77 acres – Apartments Phase 4: ±5.26 acres – Storage Units Phase 5: ±5.44 – Retail Commercial

Conclusion

Thank you for your consideration for this project. We believe this will be a great, innovative, and collaborative project for the City of Caldwell, the developer, and the design team. We have worked comprehensively on this project to create a distinguishable, well-planned product and kindly ask for approval. If you have any questions and/or comments pertaining to Enclave Subdivision, please contact me with the information below.

Sincerely,

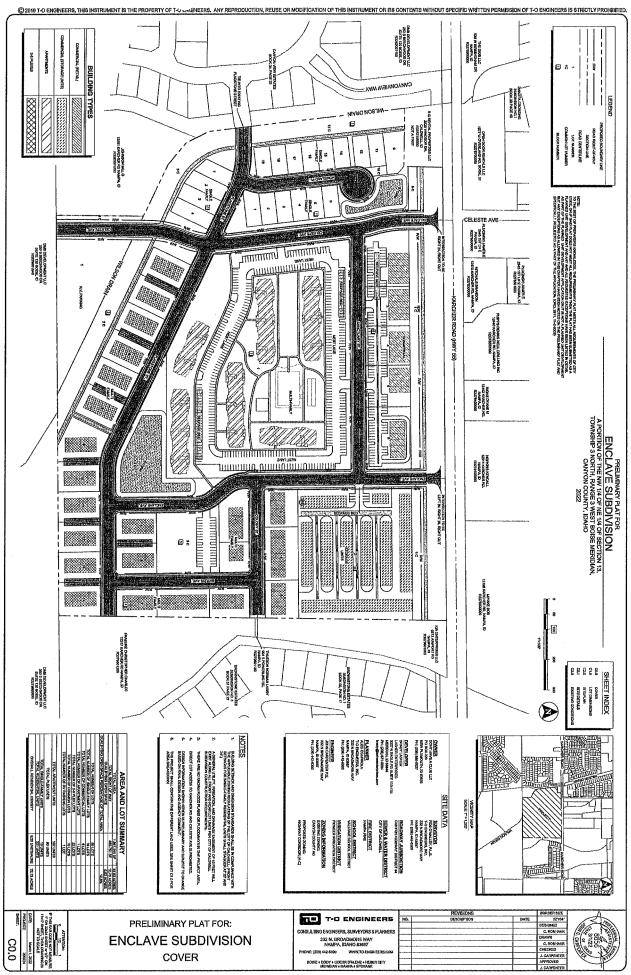
T-O Engineers

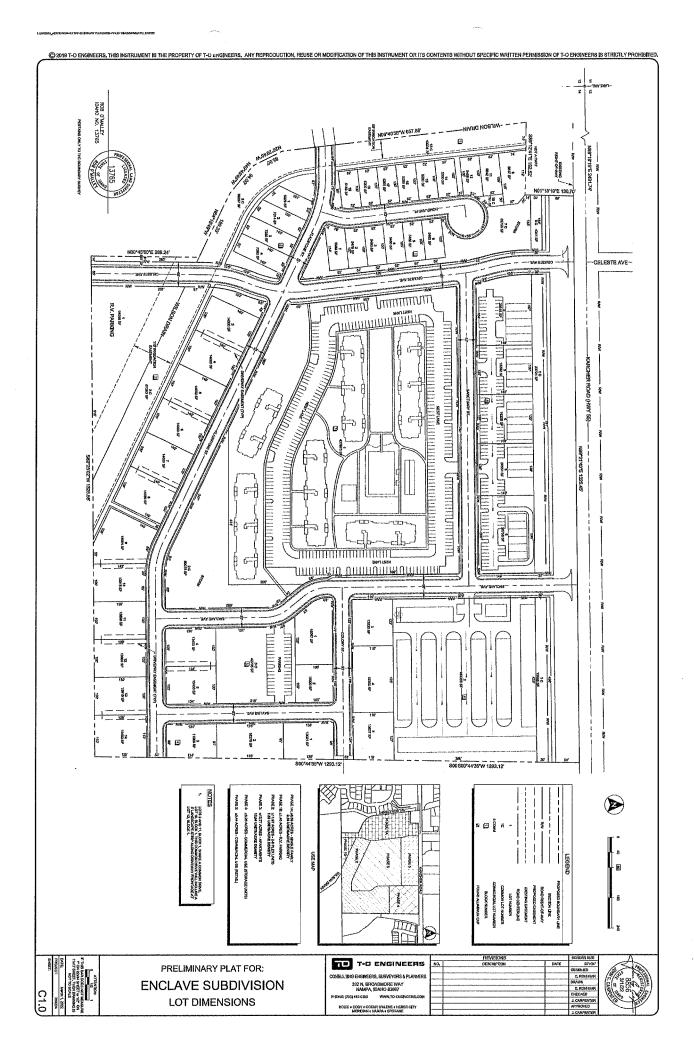
Alex Equito

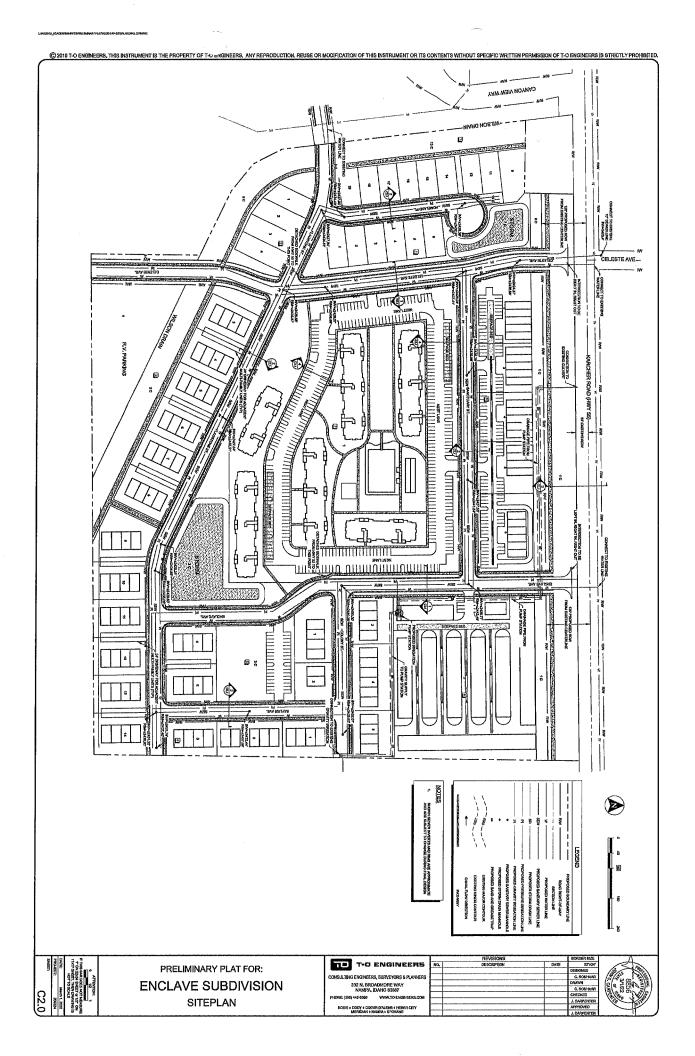
Alec Egurrola Land Use Planner <u>aegurrola@to-engineers.com</u> (208) 442 – 6300

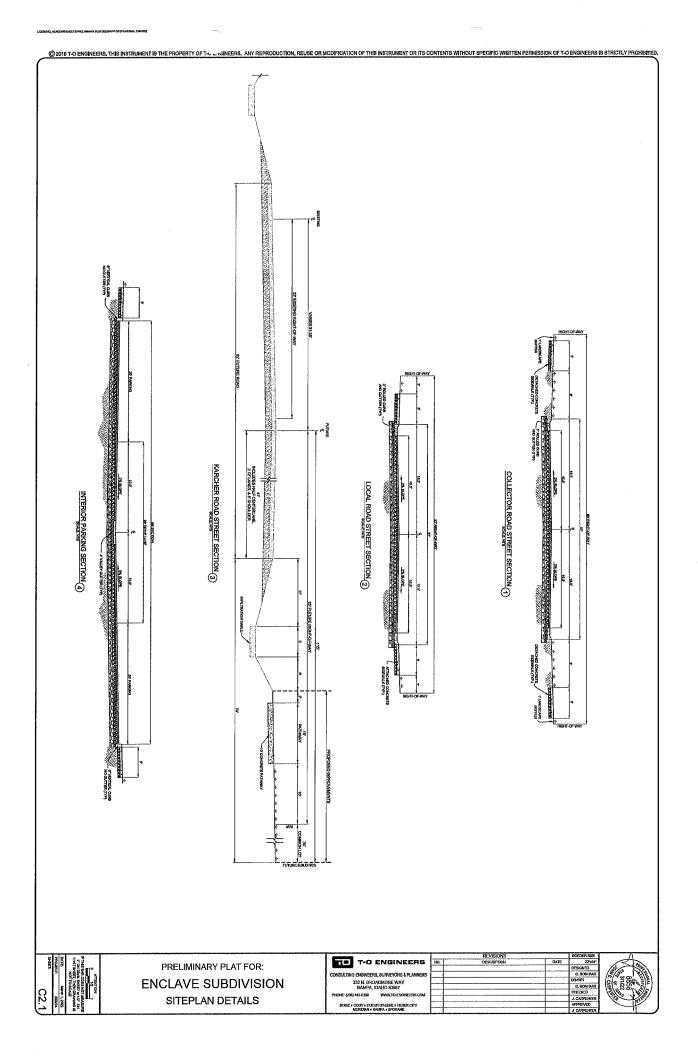
332 N. Broadmore Way | Nampa, ID 83687 | P: 208.442.6300 | to-engineers.com

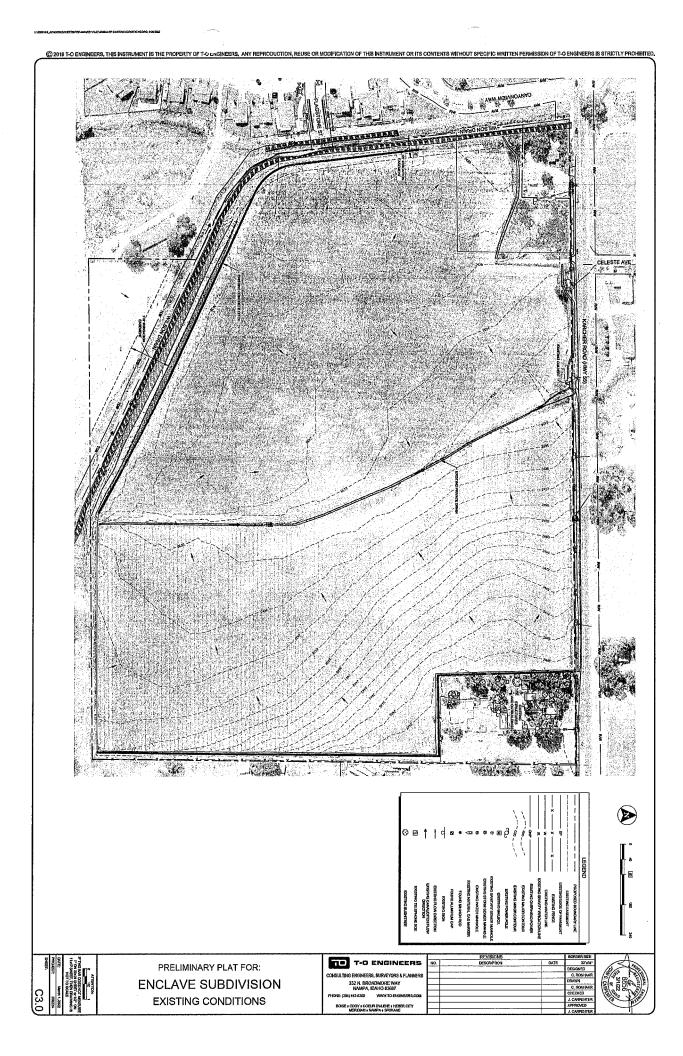
AVIATION | TRANSPORTATION | LAND DEVELOPMENT | INDUSTRIAL WASTEWATER | MUNICIPAL | WATER RESOURCES | ENVIRONMENTAL | LANDSCAPE ARCHITECTURE | SURVEYING | GEOSPATIAL

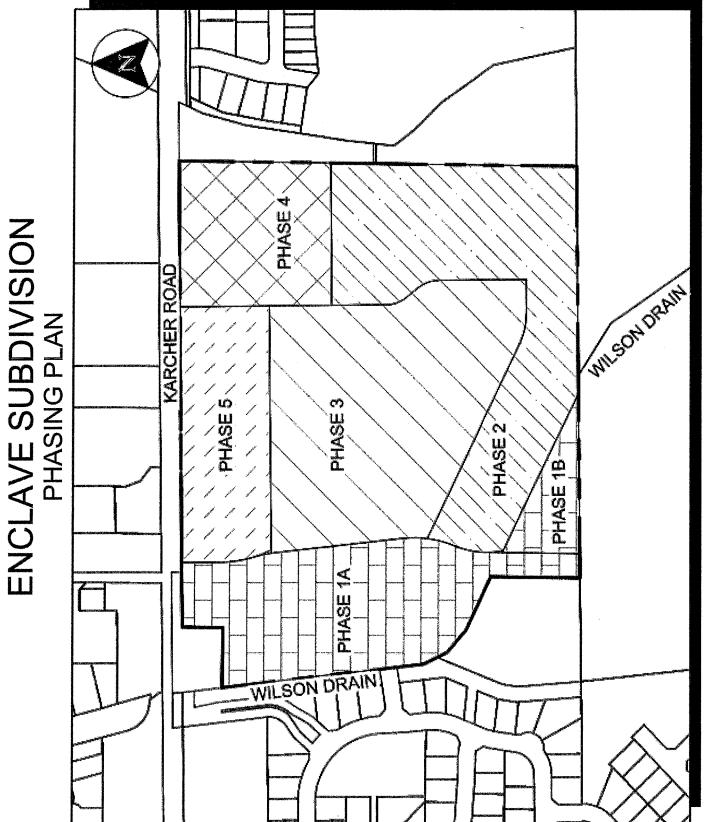




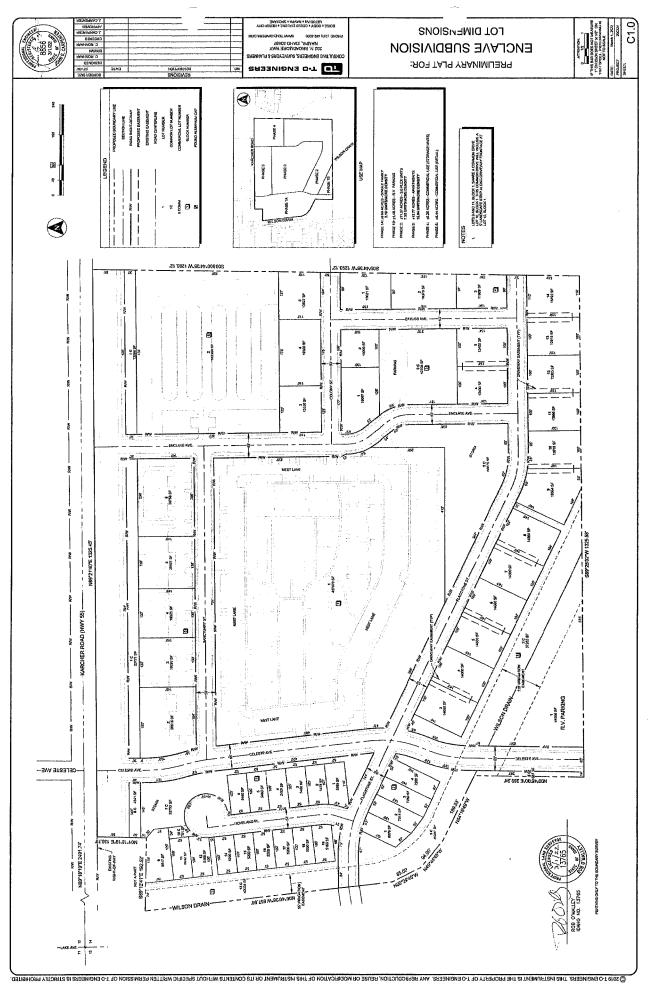


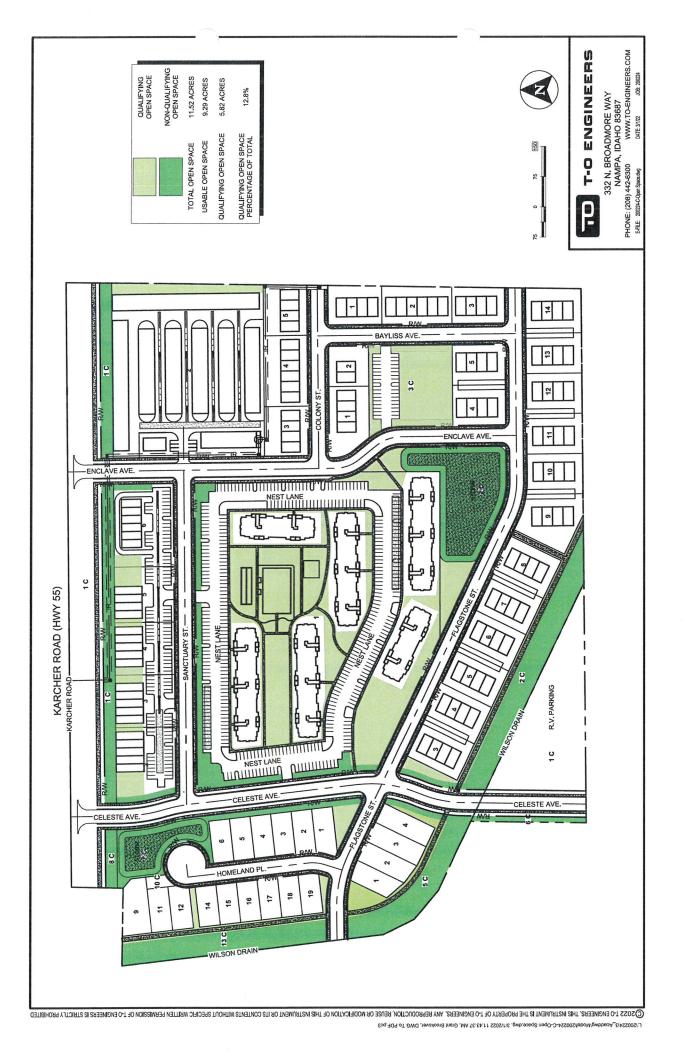






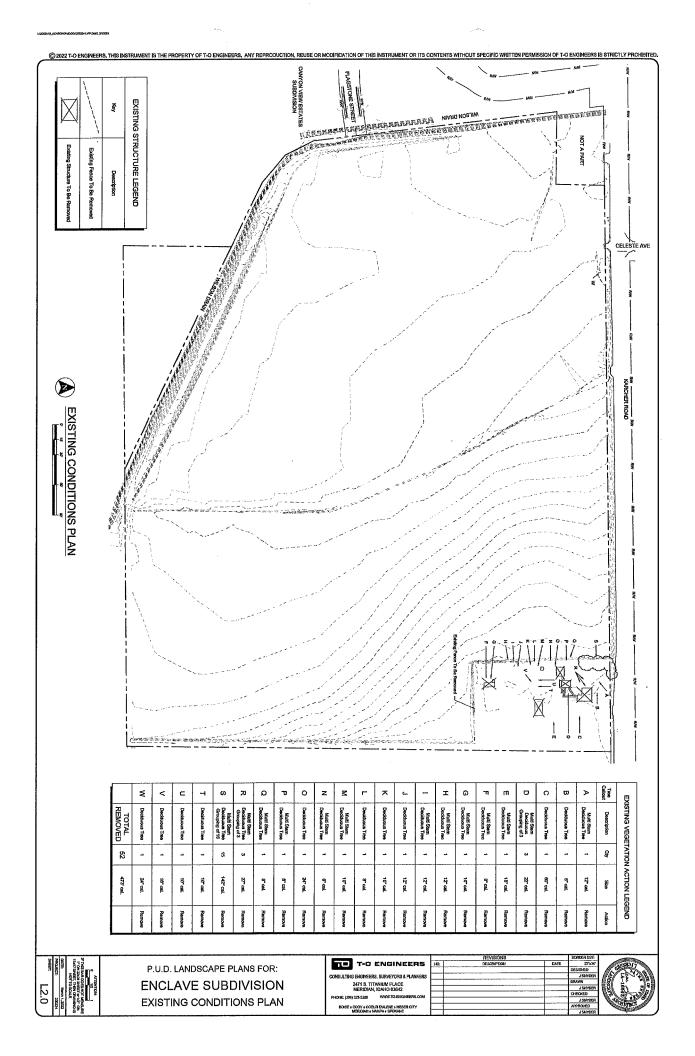
USE MAP

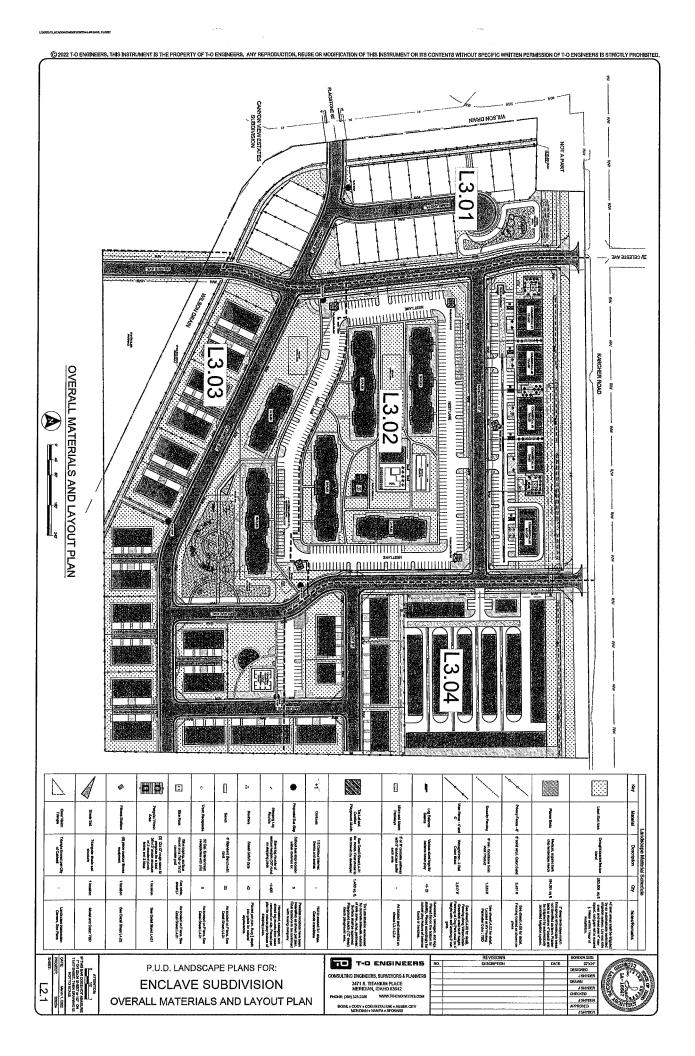


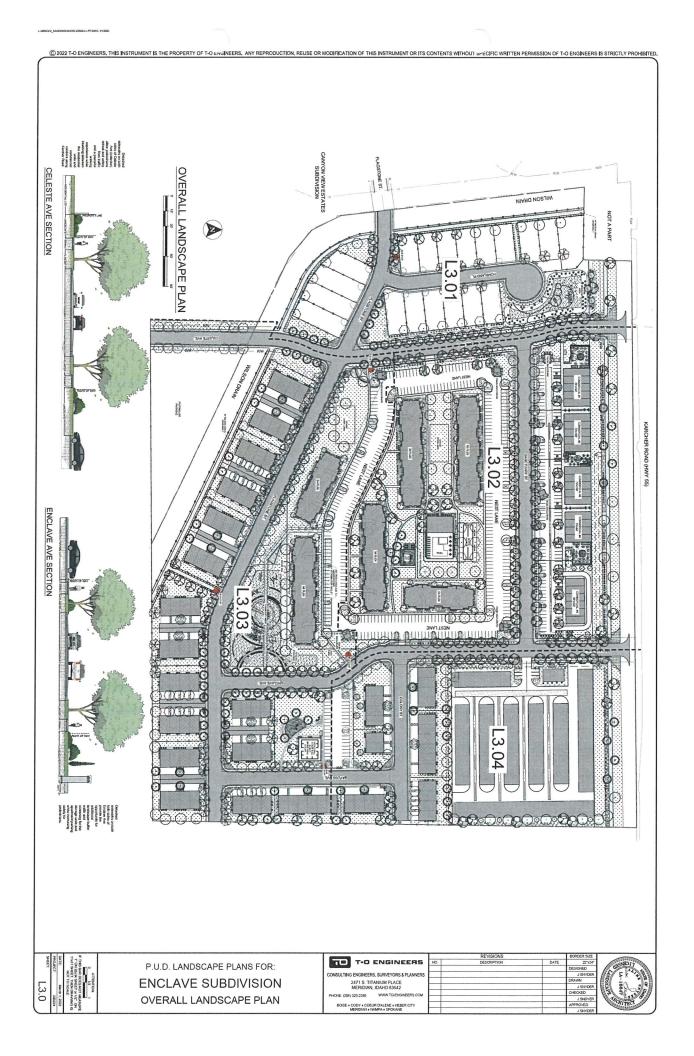


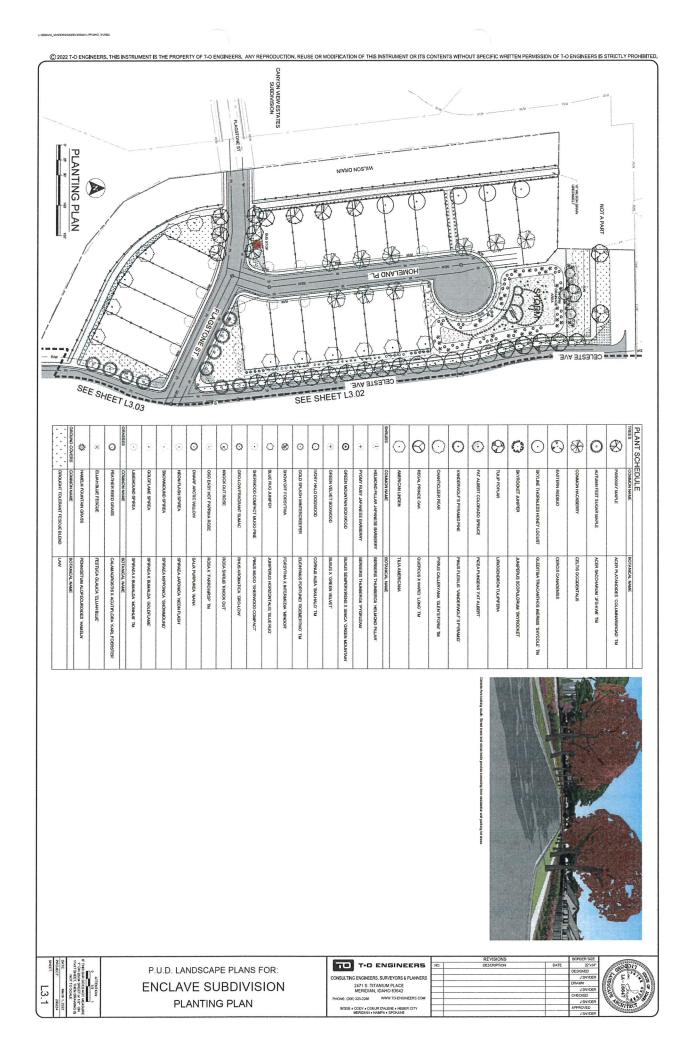
	と人間					an und Sarth Represent	OPEN SPACE	3-6-Pien 32 90 135 90 50 Multi-fam Gumi Perking 32 90 33 -	Artal 5 23 30 311 38 Appartment 5 23 36 311 38	Punking Tupon Announced Total Laron Regulated Provided Deliverary Principal total Principal Punking Principal Princi	AUTOMOBILE PARKING	Pressed	NOTAL AREA ANDIAN NOTAL AREA ANDIAN	HERDERINA HAVENARD	American Andrea America Am America America Ame	BICYCLE PARKING				TRUNCLES	15. TREES SHALL NOT BE FAARED WITHIN THE IS CLEAR ZONE MUSEAN OF ALL STORAL DRAW HIPE, STRUCTURES, OR FACULTIES 16. TREES SHALL NOT BE FLARED WITHIN CLEAR VISION	MUST BE APPROVED BY AND BY LANDSCAPE WALL BE REPLACED AT 28 UNAPPROVED PLANT SUBSTITUTES WALL BE REPLACED AT 28	DETESTANDED DER UNNELATIVE BY OWNERTS REPRESENTATIVE, WAL BE REJECTED. 27 14 NGTALL ONLY SPECIFIED PUWITS. PUWIT SUBSTITUTES	A DEFOUNT PARAMETER AND AND FOR HEREBY SECON, PLANTS NOT AMERICAN STANDARD FOR HEREBY SECON, PLANTS NOT MEETING THESE STANDARD FOR HEREBY SECON, PLANTS NOT	AREAS CLEAN RELOVE ALL DEBRIS, SPOKS AND TINGH FROM STE FOR DISPOSAL AT APPROVED UNDERL. OR WASTE DISPOSAL STR. VASTE DISPOSAL STR.	CONTRACTOR RESPONSIBLE FOR REEPING LANDSCAPED	TRESSERVATION TRESSER	PROPOSED GRADES, GRADING SHALL NOT CHANGE FLOW OR DIRECTION OF BURYACE GRAINAGE SWALES AS SHOWN ON BIVGINEERS FLANS.	UNISONE AREA, INCEPT AREAS RECEIVING GRASS SOO, PRIOR TO PLANTING. 9. BERUIRIO AND GRADING AS SHOWN ON PLANS SMULL HAVE GRADUM, TRANSITIONS TO EXISTING OR RECEIVEER.	EXCILLOT VALESS EXPRESSET ALLOWED OF INTERVATE OF APPROVED ENGINEERING PLANS. S WORK IS IN THE SPRING DETWEEN TO ALL NON-PAYED * OWAY, THEN APPLY PRICE BERGANT TO ALL NON-PAYED *	WITH YOUTHE DAVAGAGE AWY FROM STAGE TO BE CONTAINED WITHIN TO ENGINEERED PLANS FOR CRADING INFORMATION 7. SURFACE WATER DRAWNOR IS TO BE CONTAINED WITHIN 7. SURFACE WATER DRAWNOR IS TO BE CONTAINED WITHIN	AMEND WRITE SUGALS TO MEET THIS TOPSOL SPECIFICATION IF DOL TEXTURE IS LOANY. 5. PRE GRACE TO ELEVATIONS SET BY ENGINEERYS PLANES 1. PRE GRACE TO ELEVATIONS SET BY ENGINEERYS PLANES 1. PRE GRACE TO ELEVATIONS SET BY ENGINEERYS PLANES	Consider the second secon	21		CHANGE OF THE ATTRACTION SUPERIES OF CONCERNMENTS OF THE DE REPLACE AT CONTRACTORS SUPERIES.	2. ALL STRUCTURES, SITE IMPROVEMENTS AND UNDERGROUND UTILITIES SHALL BE LOCATED PROPITO CONSTRUCTION AND PROTECTED. CALL DIGALLAR	ACCORNECT WINDOWS REAL TRANSPORTER AND A CONTRACT A
			CLARKE CIPER SPACE STRACTED	TOTAL OPEN SPACE 11 N2 ACRUS					A PRIOR TO COMMENCING	CALL BEFORE YOU DIGI		118		2471 TITAMUM PLACE, MERIOUMHID 63642 (208) 323-2280	JAIME SNYDER, ASLA		3327 N EAGLE RD, SUITE 110-135 UERIDAN, ID R3040 (2018 871-0004	BRADY LASHER		THIS LANDSCAPE FLAN COMPLIES WITH OTY CODE CHAPTER 1997 (CALONELL	I ANDSCAPE NOTES	CATION MUST BE PROVIDED TO THE CITY THAT ALL TREES OR PAARTS INSTALLED AND FREE FROM	INRAATION CONTROLLENS SHALL BE PEDESTAL MOUNTED INFAATION CONTROLLENS SHALL BE PEDESTAL MOUNTED		SERVE CO-ATORIA NO SUPPOY LARGE SIZE AND JOANNA BACARLOW BYSTER A CONTRIGUER AND VALUE LOCATOR BACARLOW BYSTER A CONTRIGUER AND VALUE LOCATOR BACARLOW BYSTER A CONTRIGUER AND VALUE LOCATOR	MIT SHOP DRAWNINGS OF SYSTEM AND/OR ANY MATERIALS S TO COMMERS REPRESENTATION	TREESISTINAUSGINOURD COVER AREAS. BAUERS BAUL NOT OVERSIERAY ONTO MERENOUS SUPPRESS, BAULTING OR STRUCTURES DARENG CAUM	SPRINKLER HEADS SHALL HAVE MATCHED FRECHTATION RATES WITHIN EACH CONTROL VALVE CIRCUIT. SEPARATE HYDROZOHES SHALL BE USED FOR LAWAS AND	A UNANSE - REQUE AND READING IN MOVING COVERAGE NOZICES OF READING READING IN MOVING COVERAGE EVALUTING RECEIP - NECTO CORE FRANCISCOVE	SHALL BE DESIGNED AND DWIND SPECIFICATIONS: IT HYDROZONES:	INSTRUCTOR INFORMATION REPORTED FOR PROCEED FOR PRACTICE MITHER WATER BERRACE PRACTICATION PRACTICE CONVERTING FUNCTION REPORTED FOR PRACTICE MITHER PRACTICE REPORTED FOR PRACTICE MITHER PRACTICE REPORTED FOR PRACTICE FOR PRACTICE MITHER PRACTICE PRACTICE FOR PRACTICE FOR PRACTICE MITHER PRACTICE FOR PRACTICE	INRIGATED WITH AN AUTOMATIC	INSTALLED AND REFERENCE AND	CERTIFICATION MUST BE	CP 30 OUTS BELIEVER Y WITH SHE DE VERSEN	E STREET AND ENDEWLA AND Y ALOND SIDEWALK AND CURB.	LECTOR OVER DU ANTE UNIVERTI DE LE COLORISTICA DE LE COLORISTICA DE LA COLORISTICA DEL LA COLORISTICA DE LA COLORISTICA	E.
	• •	OUND COVERS C			2	CRASSES 0				_	0	÷	0	0	•	0	8	0	0	(+) 0						0	0	0	©	Ø					0	0	\$	PLANT SCHEDULE
	PROUGHT TOLERANT FESCUE BLEND	COMMON IVALE			FEATHER REED DRASS	CONTROL MARKE	ANTALYNE BLAKEY		NOVMOUND SPIREA	EON FLASH SPIREA	WWRF ARCTIC WILLOW	OSO EASY HOT PAPRIKA ROSE	GNOCK OUT ROBE	GRO-LOW FRAGRANT SUMAC	SHERWOOD COMPACT MUOD PINE	BLUE RUG JUNIPER	SHOW OFF FORSYTHIA	GOLD SPLASH VMNTERCREEPER	VORY HALD DOGWOOD	SREEN VELVET BOXWOOD	OREEN MOUNTAIN BOXWOOD	ANDERRY	BARBERRY	CONTROL NAME	MERICAN LINDEN	EGAL PRINCE OAK	CHWITICLEER PEAR	VANDERWOLF'S PYRAMID PINE	SPRUCE	TULIP POPLAR	KYROCKET JUNIPER	LOCUST	ASTERN RELIEUD		OMMON HACKBERRY	WTUMN FEST SUGAR MAPLE	ARKWAY MAPLE	
	LW	BOTANICAL INNEE BOTANICAL INNEE			CALAMAGROSTIS X ACUTIFLORA 'KARL	BOTANICAL MARE			SPIRAEA HIPPONICA SNOVMOUND	SPIRAEA JAPONICA 'NEON FLASH'	SALIX PURPUREA 'NAWA'	ROSA X FARROWRSP' TM	ROSA SHRUB 'KNOCK OUT	RHUS AROMATICA 'GROLOW'	PINUS MUCO SHERWOOD COMPACT	JUNIPERUS HORIZONTALIS "BLUE RUO"	FORSYTHIAX INTERMEDIA 'MINDOR'	EUORYMUS FORTUNE! ROEMERTWO' TH	CORVUS ALEA "BALLMALO" TM	BUXUS X 'GREEN VELVET'	BUXUS SEMPERVIRENS X SINCA 'GREEN	BERBERUS THUMBERGH PYCRUZAM	BERBERTS THURBERGII 'HELMOND PILLAR'	BOT/WICH. NVME	TILLA AMERICANA	QUERCUS X WARE 'LONG' TM	PYRUS CALLERYANA GLEN S FORM TM	PIRUS FLEXILIS VANDERWOLF'S PYRAMID	PICEA PUNIDENS VAT ALBERT	LINDOENDRON TULIPIPERA	JUNIPERUS SCOPULORUM SKYROCKET	SKYCOLE" TH	CERCIE CHAADENEES		CEL'TIS OCCIDENTALIS	E ACER SACCHARUM "JFS-KWB" TM	ACER PLATANOIDES COLUMNARBROAD TH	BOTWICK NAME
	sco	SIZE CONTAINER				2 GAL POT				2 GML POT	3 GAL POT	3 GAL POT	2 GML POT	2 GML POT	2 GAL POT	2 GML POT	2 GAL POT	2 GML POT	2 GAL POT	2 GML POT	2 GML POT	2 GAL POT	2 GML POT	SIZE CONTAINER	CAL BAD	CAL BAB	CAL BAS	6-7 HT. 848	6-7 B4B	CAT 848	HT. 846	OVT Date		1	27 646	2" BitB	CAL 848	SIZE CONTAINER
		-	-	-	ZONE	2 WATER	2		2	2 54	1 HS	HS I	2 54	1 GR	1 EN	1 SH	1 SH	2 54	22	2 SH	2 24	H	- I	ZONE	2	5		-	1 EV	*	2 64	-			-	N E		ZONE HE
		ORN CRUGS 1'X1'				STRUUS 3 XS				Sheers analis	SHRUB 5'X3'	Shenne 3, XD.	SHEADE STOCK	GROUNDCOV Z X6	EVEROREEN 2'X2'	EVERGREEN 2'X5'	SHRUB 6'X5'	SHRUB 2'X2	SHRUB 4"X4"	EVERGREEN 3'X3'	EVERGREEN 5 X3.	SHRUB Z'XZ	SHRUB ZX4'	TYPE MATURE HEGHT	0CX 00	45'X15'	30°X 16"	25×16	IVEROREEN	45' X40'	EVERGREEN 16 X5	00.A 00	20 X 30		67 X47	36 X 36	45.000.	CLASS MATURE SIZE
	36 8 8 8	301 DOWDERSIS STITMABILE	_	CALAMAGROSTIS X ACUTIFLORA 'OVERDAM	STA SUBSTITUTION: OVERUMA FEATHER REED GRASS.		3 25		4	103	*	706	606 SUBSTITUTION: PWK KNOCKOUT ROSE, ROSA X	175 SUBSTITUTION: BEAUTY COTONEASTER, COTONEASTER DWAMERI CORAL BEAUTY	8	113 SUBSTITUTION: BLUE CHIP JUNIPER, JUNIPERUS HORIZONTALIS BLUE CHIP	39 ALATUS 'RUDY HAGG'	213	328 SUBSTITUTION: ARCTIC FIRE RED TWG DOGWOOD	8	533 SUBSTITUTION: DWWGF ENGLISH BOXWOOD, BUXUS SEMPERVIRENS SUFFRUITICOSA	8	272	OTY REMAINS	50 SUBSTITUTION: LITTLE LEAF LINDER, TILLA CORDATA	8	78 SUBSTITUTION ANBITOCRAT FLOWERING PEAR, PYRUS CALLERYMAN ARISTOCRAT	z	5	8	305	GLEDITSIA TRACAMMOS VAR. INERNAIS	_		38	8	124	E OTY REIMARIS
	COMMON OPEN SPACE: Lawn, either seed or sod with a combination of trees, shrubs and groundcover and areas for active play purposes.	of each single family home, and a the rear property line of each single family home along the Drain Pathway.	mitigated with (237) 2" cal. trees for a total of 474 cal. inches planted throughout the multifamily open space, apartment open space, interior parks, at front property line	TREE MITIGATION: 473 caliper inches removed of deciduous trees. Tree removal	Inndscape buffer along (428) 1.1. (12) trees shown, (12) trees required. 1 per (35) 1.1. required. (68) shrubs shown, shrubs spaced 2 to 8 foot intervals required.	BUFFERS BETWEEN RESIDENTIAL AND SELF STORAGE (EM): (15) wide	 Iandscape bulker along (439)* I.I. (13) trees shown, (13) trees required. 1 per (35)* I.I. required. (79) strutts shown, strutts spaced 2 to 8 foot intervals required. 	BUFFERS BETWEEN RESIDENTIAL AND SELF STORAGE (N/S): (15)' wide	and multifamily lots (45) trees required, 1 per 40 I.f. Required quantity not met due to narrow planter width along public pathway.	 along (1825) Lf. of 10 pathway (273) shrubs shown, (273) shrubs required. (15) shrubs per (100) Lf. required. (32) trees shown located in the near of single family 	 snrubs required. (15) snrubs per (100) I.I. required 10' DRAIN / PUBLIC PATHWAY: (5) wide landscape buffer nonvided on both sides 	9 miCRO PAI HWAY COMMUNIT NODE EAST: (5) while landscape buffer provided on both sides along (191) Lf. of micro pathway.(28) shrubs shown, (28)	sirruos required. (10) sinuos per (100) 1.1. required	 MICKO PAI HWAY COMMUNITY NODE WEST: (b) wide landscape buffer provided on both sides along (88) 1.f. of micro pathway.(13) shrubs shown, (13) 	per 4011.	both sides along (485) 1.f. of major pathway (73) shrubs shown, (73) shrubs incurred, (15) shrubs or (100) 1.f. required, (12) trees shown, (12) trees required, 1	shrubs per (100) 1.f. required 8" MAJOR COMMINITY NODE PATHWAY: (5)" wide landscare buffer provided on	5' MICRO PATHWAY LOT 9C: (5)' wide landscape buffer provided on both sides along (107)' L of micro pathway (16) shrubs shown (16) shrubs required (15)	along (104) I.f. of micro pathway (16) shrubs shown (16) shrubs required (15) shrubs per (100) I.f.	5' MICRO PATHWAY LOT 13C: (5)' wide landscape buffer provided on both sides	STREET BUFFER: Homeland PI (east side), (10% Landscape buffer along (331) Lf. frontage of a Local Street. (9) trees shown. (9) trees required. 1 per (35) Lf. (47) shouls shown and (42) structs required 1 per (21) If	shrubs shown and (88) shrubs required, 1 per (7) 1/.	STREET BUFFER: Homeland PI (west side), (10') Landscape buffer along (616) 1.f. Irontage of a Local Street (18) trees shown, (18) trees required 1 per (35) 1.f. (88)	[760) I.I. frontage of a Local Street (22) trees shown, (22) trees required, 1 per (35) [14, (108) shown and (108) strubs required 1 per (7) I.f.	(r4r) n. monage or a Local science (L2) unes snown, (L2) mees required, 1 per (S2) L((107) shrubs shown and (107) shrubs required, 1 per (7) L1. STREET RUSERS Samman Stream (south side) (107) Landscience buffer above	STREET BUFFER: Sanctuary Street (north side), (10)' Landscape buffer along	STREET BUFFER: Bayliss Ave (west.side). (10') Landscape buffer along (434) I.1 fromage of a Local Street. (12) Irees shown. (12) Irees required. 1 per (35) I.1 (62) inclus shown and (63) shrubus required. 1 per (7) I.1.	(1678)* I.I. fromage of a Local Street (30) (rees shown (48) trees required, 1 per (35) 1.f. (239) shrubs shown and (239) shrubs required, 1 per (7) I.f.	(1571)* Lt fontage of a Local Street (44) trees shown, (44) trees required, 1 per (35) Lt. (224) sinus shown and (224) sinubs required. 1 per (7) Lt. (35) Lt. (224) sinus shown and (224) sinubs required. 1 per (7) Lt.	STREET BUFFER: Flagstone Street (north side). (10" Landscape buffer along STREET BUFFER: Flagstone Street (north side). (10" Landscape buffer along	STREET BUFFER: Enclave Ave (west side), (15% Landscape buffer along (1052))	STREET BUFFER: Enclave Ave (east side), (15) Landscape buffer along (988) If, fromage of a Collector Street. (26) trees shown, (20) trees required, 1 per (35) If. (143) snnbs shown and (143) shrules required, 1 per (7) If.	(1099) Lf. frontage of a Collector Street. (31) trees shown. (31) trees required. 1 per (35) Lf. (157) strutbs shown and (157) strutbs required. 1 per (7) Lf.	(35) I.f. (165) shrubs shown and (165) shrubs required. 1 per (7) I.f. STREET BUFFER: Celeste Ave (east side) (15 min) Landscape buffer along	STREET BUFFER: Celeste Ave (west side), (15 min.) Landscape buffer along (1161) I.f. frontage of a Collector Street. (33) trees shown, (33) trees required, 1 per	shrubs shown and (204) is shrubs required. 1 per 50° Lf. (18) boulders shown and (18) boulders required 1 per 75° Lf.	STREET BUFFER: Karcher Road (Hwy 55), (30)' Landscape buffer along (1,373) I.f., frontane of a Hichway (27) trees shown (27) trees required 1 ner 5) I.f. (204)	LANDSCAPE CALCULATIONS
ATTENTION A THE LAR COLSINGT MASSAURE 1' OF 2023 A SEET IF AT A 1' OF 2023 A SEET IF AT A NOT TO SCALE MARTIN 2022 PROJECT PROJECT PROJECT A D			E			LA		isc E S	SU	E F		/18						CON	DINE (208	3 ENG 2471 MER 323-22	NEERS, S. TITAN DIAN, IO 188	SURVE NUM P DAHO I WWW.1	YORS &	ELANINE	RS	2			EVISIONS				JATE (JSN RAWN JSN DECKEL JSN PFROM	SIZE 2'X34" D MDER MDER D MDER			ALL STATES

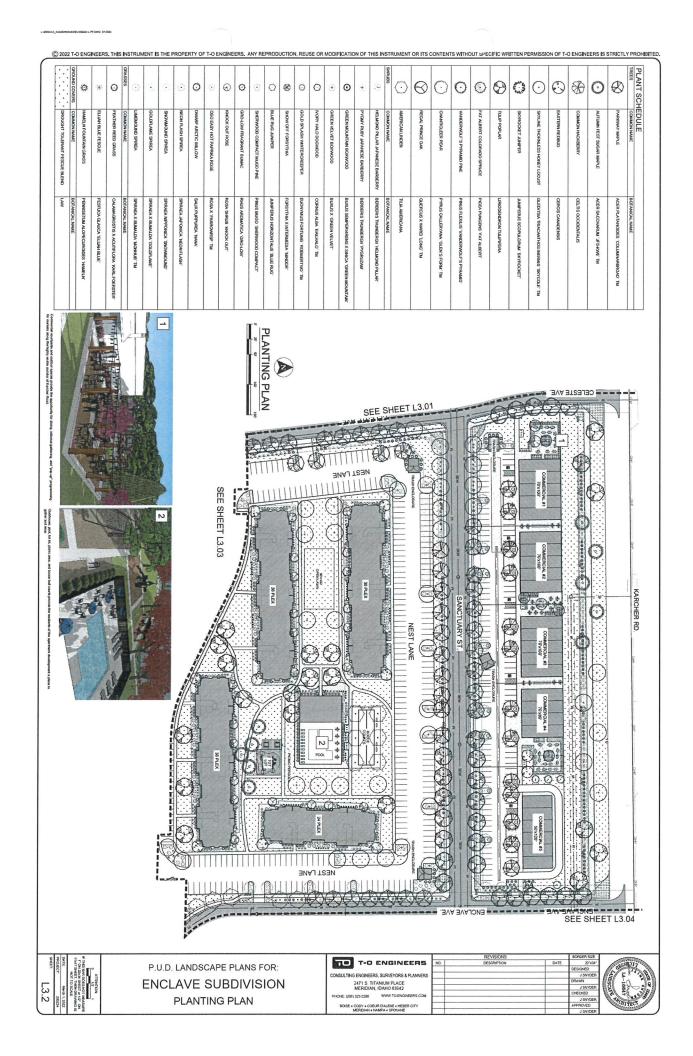
OWOINCORL200224-L49 (MRO, 31/002)



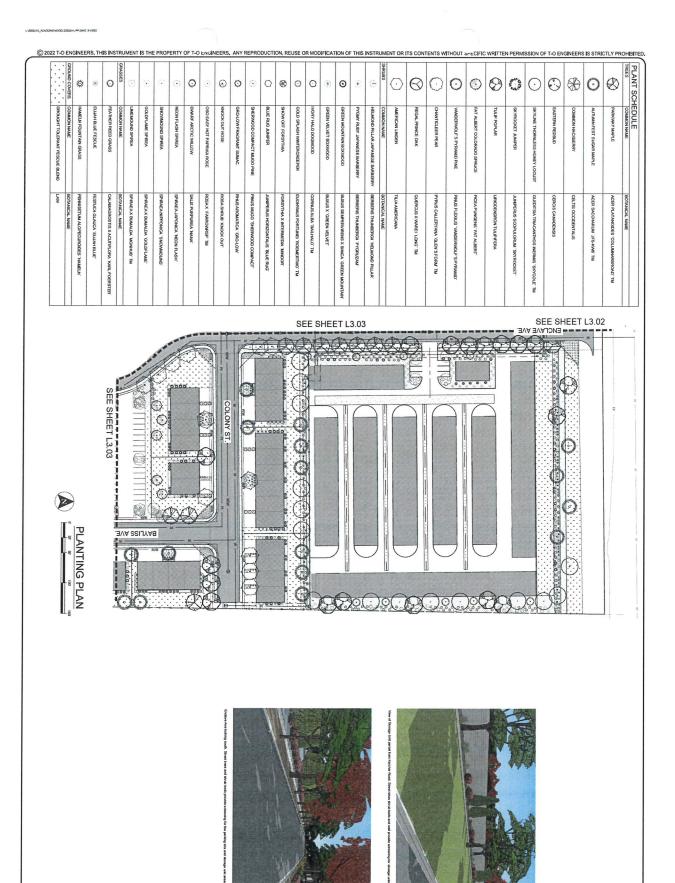












P.U.D. LANDSCAPE PLANS FOR: ENCLAVE SUBDIVISION PLANTING PLAN

ATTENTION 0 1/2 1 1 1F THIS BAR COESINOT ME 1' ON 25:04 SHEET OF 1/2 11:47 SHEET, THEN DRAW NOT TO SCALE

L3.4

CONSULTING ENGINEERS, SURVEYORS & PLANNERS 2471 S TITANIUM PLACE MERIDUM, IDAHO BSIG2 PHONE DON 252288 WWI TO GHORE RES COM BODE + CODY + COLIE RALDE + HERER CTV MERIDUM + HUMAH = SPORE

 REVSIONS
 BOVER 022

 NO
 DESCRIPTION
 DATE
 27047

 DESCRIPTION
 DATE
 27047

 DESCRIPTION
 DATE
 28048

 DESCRIPTION
 DATE
 28048

 DESCRIPTION
 DATE
 28048

 DESCRIPTION
 DESCRIPTION
 28048

 DESCRIPTION
 DESCRIPTION
 28048

 DESCRIPTION
 DESCRIPTION
 28048

1000 - 10

