Prior to construction within the North Tahoe Public Utility District, District staff must review and approve your plans. The property owner or the property owner's representative must provide the District with the following information. This information will allow the District to determine the cost of any applicable fees and if any special considerations or requirements shall apply. For projects that are not eligible for over-the-counter review, the District requires up to 15 business days to review the plans. Incomplete plans will need to be resubmitted once complete and may take up to an additional 15 business days to review. Please email this form and your plans to plancheck@ntpud.org. Plan Review applications are valid one calendar year from date of complete submittal package; after which, a new Plan Review application and submittal will be required.

The owner/agent must complete the entire form. **Incomplete forms or forms submitted** without the required information will be returned. Please contact us at 530-546-4212 with any questions.

ASSESSOR'S PARCEL NUMBER:		
PROPERTY ADDRESS:	_	7770777
OWNER:		PHONE #:
OWNER'S MAILING ADDRESS: _		
OWNER'S EMAIL ADDRESS:		DIJONE #
AGENT: AGENT'S EMAIL ADDRESS:		PHONE #:
AGENT S EMAIL ADDRESS.		
DESCRIBE YOUR PROJECT:		
PLEASE CHECK <u>ALL</u> NTPUD PRO		S THAT ADDI V.
TELISE CHECK ALL WITODIK	EXISTING	PROPOSED
Sewer		
Water		
Fire Service		
Irrigation		
Hydronic Heat/Boiler		
Lake Intake		
Pumped Sewer		
Grease Interceptor		
Swimming Pool		Ш
ertify that the information provided is	complete and accura	te.
•	•	
perty Owner/Agent Signature		Date
D STAFF RECEIVING PLANS REVIEW TRACKING NUMBER:		

PLANS WILL NOT BE APPROVED IF ANY REQUIRED INFORMATION IS MISSING ON THE PLANS.

<u>REQUIRED DOCUMENTATION TO BE PROVIDED BY CUSTOMER BY TYPE OF PROJECT</u> Each item must be provided by the Owner/Agent **AND** shown on the plans unless the N/A box is checked.

OVER-THE-COUNTER PLAN REVIEW:

	IN	ECK REPLACEMENT WITHIN EXISTING FOOTPRINT / RESIDENTIAL TERIOR REMODEL WITH NO ADDITIONAL PLUMBING FIXTURES OR HANGES TO EXISTING PLUMBING:
		Floor plans showing existing and proposed work. $ \Box N/A - Deck \ replacement \ only$
		Site plans showing existing and proposed deck and location of existing and/or proposed easements. $ \hfill \square N/A-Interior\ remodel\ only$
		Site plans showing all existing and proposed structures including buildings, sheds, fences, etc.
	<u>NI</u>	EW DECK / DECK ADDITION / NEW OR REPLACEMENT FENCE:
		Site plans showing existing and proposed deck.
		Site plans with location of existing and/or proposed easements.
		Site plans showing location of existing water service lines and meter location. $ \square N/A - Not \ within \ NTPUD \ water \ district$
		Site plans showing location of existing sewer service lines, laterals, and ALL cleanouts (property line, building, every 100 feet, and upstream of any 45 degree angles and greater).
		Site plans showing all existing and proposed structures including buildings, sheds, fences, etc.
<u>ENGINE</u>	ERI	NG DEPARTMENT PLAN REVIEW:
	Al	ESIDENTIAL INTERIOR REMODEL WITH CHANGES TO EXISTING PLUMBING ND/OR CONVERSION OF NON-CONDITIONED LIVING SPACE TO ONDITIONED LIVING SPACE:
		Floor plans showing existing and proposed square footage of <u>conditioned living space</u> . □ N/A – Not converting unconditioned living space to conditioned living space.

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	Floor plans showing all existing and/or proposed interior and exterior plumbing fixtures, including hose bibs and floor drains.
	 □ Fire protection not required or Not within NTPUD water district. □ Using NTPUD's standard of 1" Fire Service and Fire Service Meter from main to property line (Single Family Residential only). □ Need larger than 1" Fire Service: Fire sprinkler plans, including fire riser detail and location are required with this submittal. Project plans showing required tap size, pipe sizes, the proposed back flow prevention device (air gap or a reduced pressure assembly only), location of the backflow device, and meter/detector check assembly location. □ Fire Suppression BFP Size, Type, and Model Number □ Installing pressurized holding tank. Specifications of tank showing Air Gap and fill method must be included with this submittal.
AI	DDITION (SINGLE FAMILY RESIDENTIAL):
	Floor plans showing existing and proposed square footage of <u>conditioned living space</u> .
	Floor plans showing all existing and/or proposed interior and exterior plumbing fixtures, including hose bibs and floor drains.
	Site plans indicating property lines.
	Site plans with location of existing and/or proposed easements.
	Site plans showing all existing and proposed structures including buildings, sheds, fences, etc.
	Site plans showing location of existing and/or proposed water service lines and meter location. $ \square N/A - No \ change \ to \ water service \ or \ not \ within \ NTPUD \ water \ district$
	Site plans showing location of existing and/or proposed sewer service lines, laterals, and ALL cleanouts (property line, building, every 100 feet, and upstream of any 45 degree angles and greater). □ N/A – No change to sewer service or cleanout locations.
	 If fire protection is required: □ Fire protection not required or Not within NTPUD water district. □ Using NTPUD's standard of 1" Fire Service and Fire Service Meter from main to property line (Single Family Residential only). □ Need larger than 1" Fire Service: Fire sprinkler plans, including fire riser detail and location are required with this submittal. Project plans showing required tap size, pipe sizes, the proposed back flow prevention device (air gap or a reduced pressure assembly only), location of the backflow device, and meter/detector check assembly location.

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	□ Fire Suppression BFP Size, Type, and Model Number
	☐ Installing pressurized holding tank. Specifications of tank showing Air Gap and fill method must be included with this submittal.
	Project plans showing location of existing and proposed irrigation lines and expected
	flow in gallons per minute. \square N/A – No Irrigation
	□ N/A – No irrigation □ N/A – Not within NTPUD water district
	Irrigation BFP Type and Model Number
Ш	□ N/A – No Irrigation
	\square N/A – Not within NTPUD water district
	EW CONSTRUCTION/TEARDOWN/REBUILD (SINGLE FAMILY RESIDENTIAL
Al	ND/OR GARAGE):
	Placer County Environmental Health Confirmation of Water and Sewer Services form.
	Floor plans showing existing and proposed square footage of <u>conditioned living space</u> .
	Floor plans showing all proposed interior and exterior plumbing fixtures, <u>including hose bibs</u> and floor drains.
	Site plans indicating property lines.
	Site plans with location of existing and/or proposed easements.
	Site plans showing all existing and proposed structures including buildings, sheds, fences, etc.
	Site plans showing location of existing and/or proposed water service lines and meter location.
	□ N/A – Not within NTPUD water district
	Site plans showing location of existing and/or proposed sewer service lines, laterals, and ALL cleanouts (property line, building, every 100 feet, and upstream of any 45 degree angles and greater).
	If fire protection is required:
	☐ Fire protection not required or Not within NTPUD water district.
	☐ Using NTPUD's standard of 1" Fire Service and Fire Service Meter from main to
	property line (Single Family Residential only). □ Need larger than 1" Fire Service: Fire sprinkler plans, including fire riser detail and
	location are required with this submittal. Project plans showing required tap size,
	pipe sizes, the proposed back flow prevention device (air gap or a reduced pressure
	assembly only), location of the backflow device, and meter/detector check assembly
	location.

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	☐ Installing pressurized holding tank. Specifications of tank showing Air Gap and fill method must be included with this submittal.
	Heating System BFP Type and Model Number
	□ N/A – Closed Heating System with no connection to water
	\square N/A – Not within NTPUD water district
	Site plans showing location of existing and proposed irrigation lines and expected flow in gallons per minute.
	\square N/A – No Irrigation
	\square N/A – Not within NTPUD water district
	Irrigation BFP Type, Size, and Model Number
	\square N/A – Not within NTPUD water district
	Project plans showing type of pumped sewer system, including backflow prevention device
	(typically an air gap), discharge line, dimensions of pump chamber or wet pit, location of system alarms, and any other pertinent information.
	\square N/A – No Pumped Sewer System
	Form for Individual Wastewater Pumping Systems. N/A – No Pumped Sewer System
	·
	CW CONSTRUCTION OR REMODEL OF MULTI-FAMILY RESIDENTIAL, DMMERCIAL, OR MIXED USE:
	Fee Acknowledgement Form signed with \$2,000 deposit
	 □ N/A – Already submitted form and paid deposit □ N/A – Interior remodel only
	·
	Placer County Environmental Health Confirmation of Water and Sewer Services form.
	Plumbing plans showing all existing and/or proposed interior and exterior plumbing fixtures, including hose bibs and floor drains.
	Plumbing plans showing all plumbing fixtures connected to Grease Interceptor
ш	□ N/A –Not a Food Service Establishment
	Floor plans showing existing and proposed square footage of each conditioned residential
	living space. □ N/A – Interior remodel only
	\square N/A – No residential units proposed
	Floor plans showing all restaurant/bar seats
	□ N/A –Not a Food Service Establishment

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Site plans indicating property lines. $ \square N/A - \text{Interior remodel only} $
Site plans with location of existing and/or proposed easements.
Site plans showing all existing and proposed structures including buildings, sheds, fences, etc. $ \square N/A-Interior\ remodel\ only$
Site plans showing location of existing and/or proposed water service lines and meter locations. NOTE: Common area irrigation shall be separately metered. □ N/A – No change to water service or not within NTPUD water district
Site plans showing location of existing and/or proposed sewer service lines, laterals, and ALL cleanouts (property line, building, every 100 feet, and upstream of any 45 degree angles and greater).
\square N/A – No change to sewer service
Site plans showing location of existing and/or proposed gravity grease interceptor. □ N/A –No Food Service Establishment Facilities proposed.
Project plans showing type, make and model of all backflow prevention (BFP) devices needed for fire suppression, irrigation and/or heating systems. BFP devices must be California approved lead-free devices in some cases.
If fire protection is required, fire sprinkler plans, including fire riser detail, are required with this submittal. Fire sprinkler plans showing required tap size, pipe sizes, the proposed back flow prevention device (air gap or a reduced pressure assembly only), location of the backflow device, and detector check meter location. <i>NOTE: Because sizing of the fire sprinkler service is an important part of our review and approval, the NTPUD does not allow deferred submittals.</i> N/A – Fire protection not required
\square N/A – Not within NTPUD water district
Fire Suppression BFP Size, Type, and Model Number N/A – Fire protection not required N/A – Not within NTPUD water district
Heating System BFP Type and Model Number □ N/A – No Hydronic Heating System □ N/A – Closed Heating System with no connection to water □ N/A – Not within NTPUD water district
Project plans showing location of existing and proposed irrigation lines and expected flow in gallons per minute. □ N/A – No Irrigation □ N/A – Not within NTPUD water district

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		Irrigation BFP Type and Model Number
		\square N/A – No Irrigation
		\square N/A – Not within NTPUD water district
		Project plans showing type of pumped sewer system, including backflow prevention device
		(typically an air gap), discharge line, dimensions of pump chamber or wet pit, location of
		system alarms, and any other pertinent information.
		\square N/A – No Pumped Sewer System
		Form for Individual Wastewater Pumping Systems.
		\square N/A – No Pumped Sewer System
		Grease Interceptor Size, Type, and Model Number
		□ N/A –Not a Food Service Establishment
		11/11 110t a 1 00d Service Establishment
		Grease Interceptor Maintenance Plan and Cleaning Schedule
		□ N/A –Not a Food Service Establishment
	DF	EMOLITION:
		Site plans showing location of existing sewer and/or water service lines with callouts
		for where service lines are to be capped. Services must be capped prior to demolition .
	SV.	VIMMING POOLS (NOTE – During periods of drought, swimming pools are not
ш		owed to be refilled with potable water):
	411	owed to be remied with pounde water).
		Site plans showing location of backwash filter and sewer cleanouts.
		Method of refilling
		TTSA Waste Discharge Permit.

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