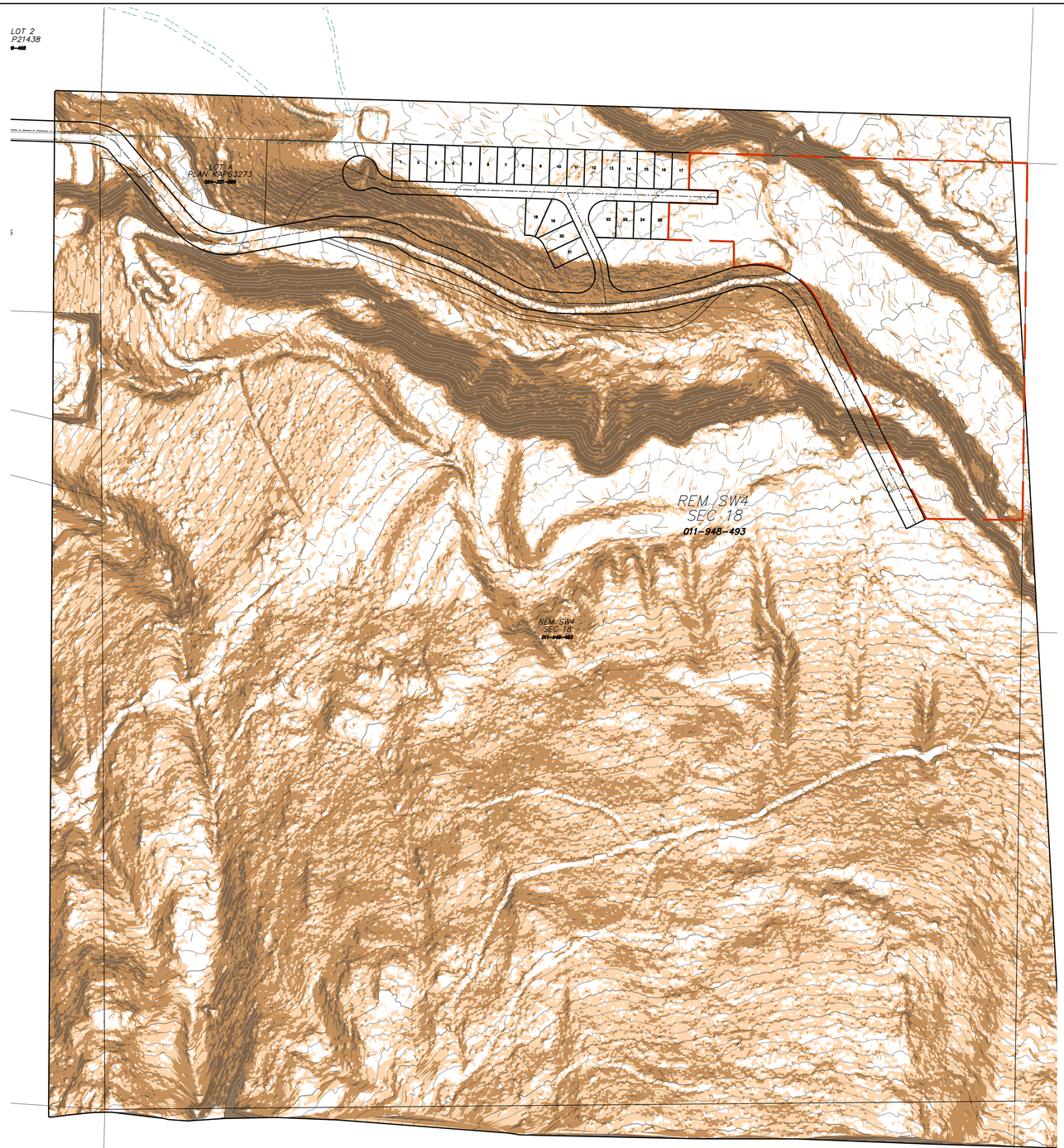

N

SURFACE SLOPE DATA			
NUMBER	MINIMUM SLOPE	MAXIMUM SLOPE	COLOR
1	20.000%	30.000%	
2	30.000%	50.000%	
3	50.000%	57623.584%	

LEGEND

WATER
SAN. SEWER
STORM SEWER
GAS
U/G UTILITY (ALIGNMENT)

EX. MANHOLE MH #
PROP. MANHOLE MH #
POWER POLE P.P.
LAMP STANDARD L.S.
CATCH BASIN C.B.
HYDRANT HYD
SURVEY MONUMENT

WATER CURB STOP
SANITARY INSPECTION CHAMBER
STORM INSPECTION CHAMBER
TRANSFORMER – POWER
SERVICE BOX

PROTECH CONSULTING
200 – 1461 St. Paul Street Kelowna B.C.
Phone 860–1771
FAX 860–1994

NO.	DATE	BY	REVISION	CH'KD

DRAWN	BDK
DESIGN	
APPROVED	
DATE	JAN 2022
SCALE	1:2000

SPALLUMCHEEN

SES DEVELOPMENT
SPALLUMCHEEN
SLOPE ANALYSIS

DIVISION

DRAWING NO. 21014–SA

REV. NO. 0

PW: \\PROTECH_NT\PROJECTS\V\2014 - Spallumcheen North 100 acre\V - CAD FILES\3 - Production Sheet Drawings\V - Preliminary Design\2014-Slope.dwg PRINTED ON: