

Development Variance Permit

V2207K (White)

Date: September 22, 2022

Issued pursuant to Section 498 of the Local Government Act

TO: Cheryl White & Grant Doyle

ADMINISTRATION

- This Development Variance Permit (DVP) is issued subject to compliance with all of the bylaws of the Regional District of Central Kootenay (RDCK) applicable thereto, except as specifically varied or supplemented by this Permit.
- 2. The land described shall be developed strictly in accordance with the terms and conditions and provisions of this DVP, and any plans and specifications attached to this Permit that shall form a part thereof.
- 3. This DVP is not a Building Permit.

APPLICABILITY

4. This DVP applies to and only to those lands within the RDCK described below, and any and all buildings, structures and other development thereon, substantially in accordance with Schedules '1' and '2':

Address: 228 Clark Road, Burton, Electoral Area 'K'

Legal: Lot 29 District Lot 7700 Kootenay District Plan 10794 PID (012-820-733)

CONDITIONS

5. Development Variance

Regional District of Central Kootenay Zoning Bylaw No. 1675, 2004, Section 1001.8 is varied as follows:

From: The maximum gross floor area of any accessory building or structure shall not exceed 100 square metres.

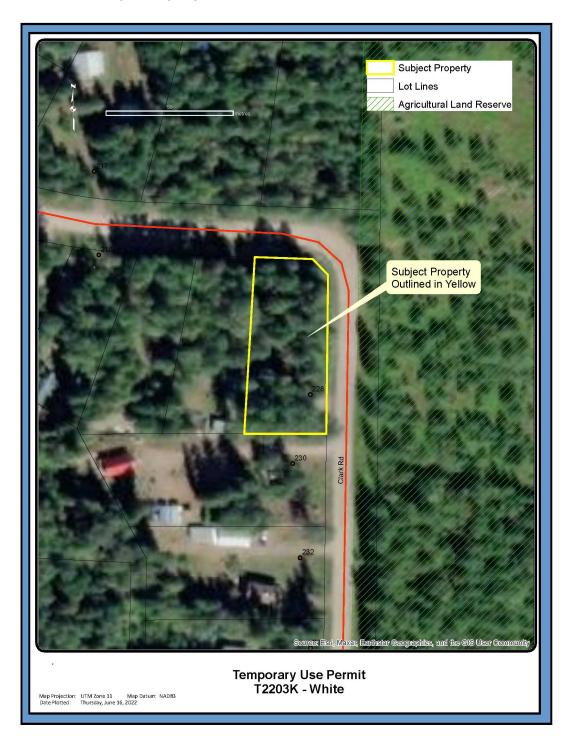
To: The maximum gross floor area of any accessory building or structure shall not exceed 110 square metres., as shown on Schedule '1' and '2'.

6. Schedule

| subdivision with respect to which the permit was i permit lapses. | ssued within two years after the date it is issued, the |
|--|---|
| 7. Other | |
| Authorized resolution <i>538/22</i> passed by the RDCK passed by the RDCK Board on the 22 nd day of Septe | , |
| The Corporate Seal of THE REGIONAL DISTRICT OF CENTRAL KOOTENAY was hereunto affixed in the presence of: | |
| Aimee Watson, Board Chair | Mike Morrison, Corporate Officer |

If the holder of the DVP does not substantially start any construction or does not register the

Schedule 1: Subject Property



Schedule 2: Site Plan

