BT WORKSHEET - MOBILE HOMES, SITE PREPARATION, AND FOUNDATION

| mation: info is typically found on the inside of a kitchen cabinet or elec panel) | Site Plan: > Note distances to all property lines (can be approx if long distances) |
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| ear Built: | (can be approx if long distances). > Indicate adjacent streets, lanes, if in an urban municipality or close to a PL. |
| anufacturer: | urban municipality or close to a PL. |
| erial No.: | |
| SA No.: | i i |
| ength: | |
| /idth: | Mobile Home |
| er Spacing: | |
| Fig 1. Foundation and Site Prep Example and D | Property Lines' Descriptions |
| 1 1 1 1 1 1 1 1 1 1 | |
| Foundations | Minimum of 2% slope for drainage Finished – grade |
| Ground | d cover |
| Optional protective cover — (50 mm [2 in] of concrete, asphalt, sand, or gravel) | Compacted granular fill (minimum of 2% base and top slope) |
| lotes: 1) The ground cover extends at least 150 mm (6 in) pa 2) The backfill base and ground cover are graded centre 3) The surrounding finished grade slopes away from the | e to outside or from side to side with a minimum slope of 2%. |
| Foundation Type: | Anchorage: |
| ☐ Treated Timbers ☐ Concrete Blocks ☐ Wood Crib | Ground anchors not required: The following information is required to determine if anchorage is not required: |
| ☐ Screw Pile ☐ Concrete Pile | Weight: |
| _ | Dist between main beams: |
| Describe Size / Spacing of Foundation System: | |
| (provide plan if neccessary) | Height of Pier: Width of Pier: |
| i.e. 3" diameter screw piles / 10'o.c. along beam | width of Pier: |
| i.e. 2x4 wood crib / 3'x3' / 10' o.c. along beam | ☐ Ground anchors to be installed: |
| | Describe type and spacing: |
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