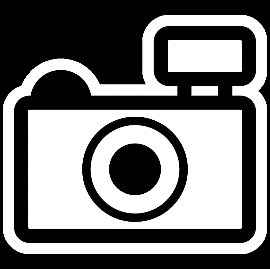
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| --- | --- | --- | --- |
| **PROJECT** |  | **JOB No** |  |
| **AREA** |  | **DRG No** |  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **ITEMS** | **CONFORMANCE** | | |
| Yes | No | N/A |
| 1 | Tank installation/construction is completed including associated pipe works in accordance with the approved drawing/plan. |  |  |  |
| 2 | Tank is free from dents, buckling, cracks, and internal is clean and free of any debris and construction materials. |  |  |  |
| 3 | Internal tie-rods are tensioned correctly before tank is sealed. HOLD POINT. |  |  |  |
| 4 | Tank internal liner (if provided) is complete and properly bonded to tank wall/shell. |  |  |  |
| 5 | Tank quick infill line including associated infill valve and isolation valve installed and adequately supported. |  |  |  |
| 6 | Tank suction isolation valve is fitted in the correct position and operational in accordance with the approved drawing/plan. |  |  |  |
| 7 | Tank suction vortex inhibitor is fitted in the correct position and elevation in accordance with the approved drawing/plan. |  |  |  |
| 8 | Tank overflow is fitted in the correct position, elevation and properly piped to drain. Adequate drain available. |  |  |  |
| 9 | Tank drain/sludge isolation valve is fitted and blank off. |  |  |  |
| 10 | Tank external water level indicator is fitted and operational. |  |  |  |
| 11 | Tank internal and external access ladders are fitted & secured. |  |  |  |
| 12 | Tank access hatch is fitted and provided with lockable cover. |  |  |  |
| 13 | Ball float for infill pilot line is fixed tightly, close to the manhole and away from the discharge path of tank infill. |  |  |  |
| 14 | Tank is located with minimum of 600 mm clearance around tank perimeter and roof line. |  |  |  |
| 15 | JH approval required before proceeding to fill Tank. HOLD POINT |  |  |  |



Comments:

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| **Checked By;**  **(Builder)** | **Signature;** | **Date;** |

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| **Checked By;**  **(Leemark)** | **Signature;** | **Date;** |