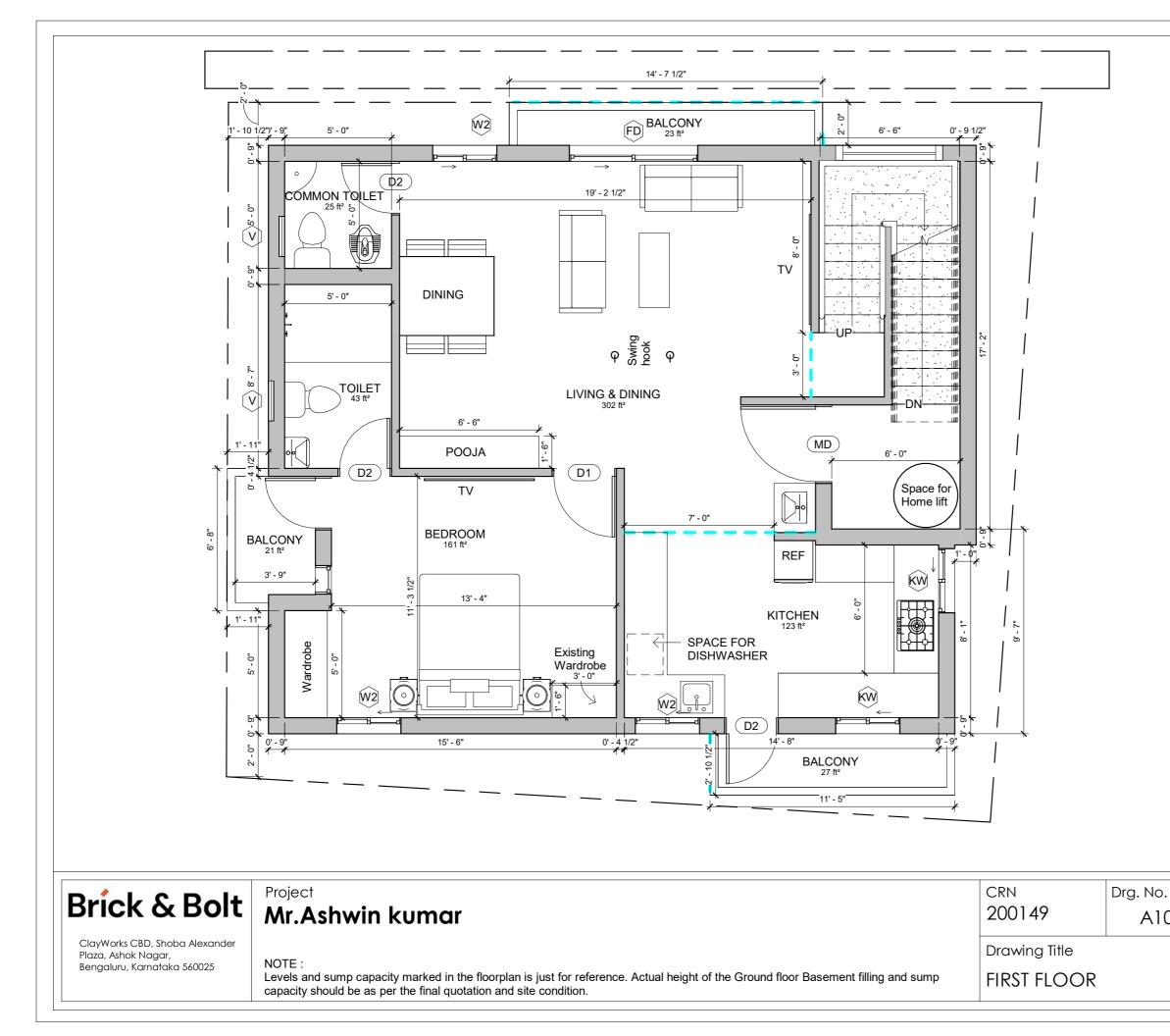
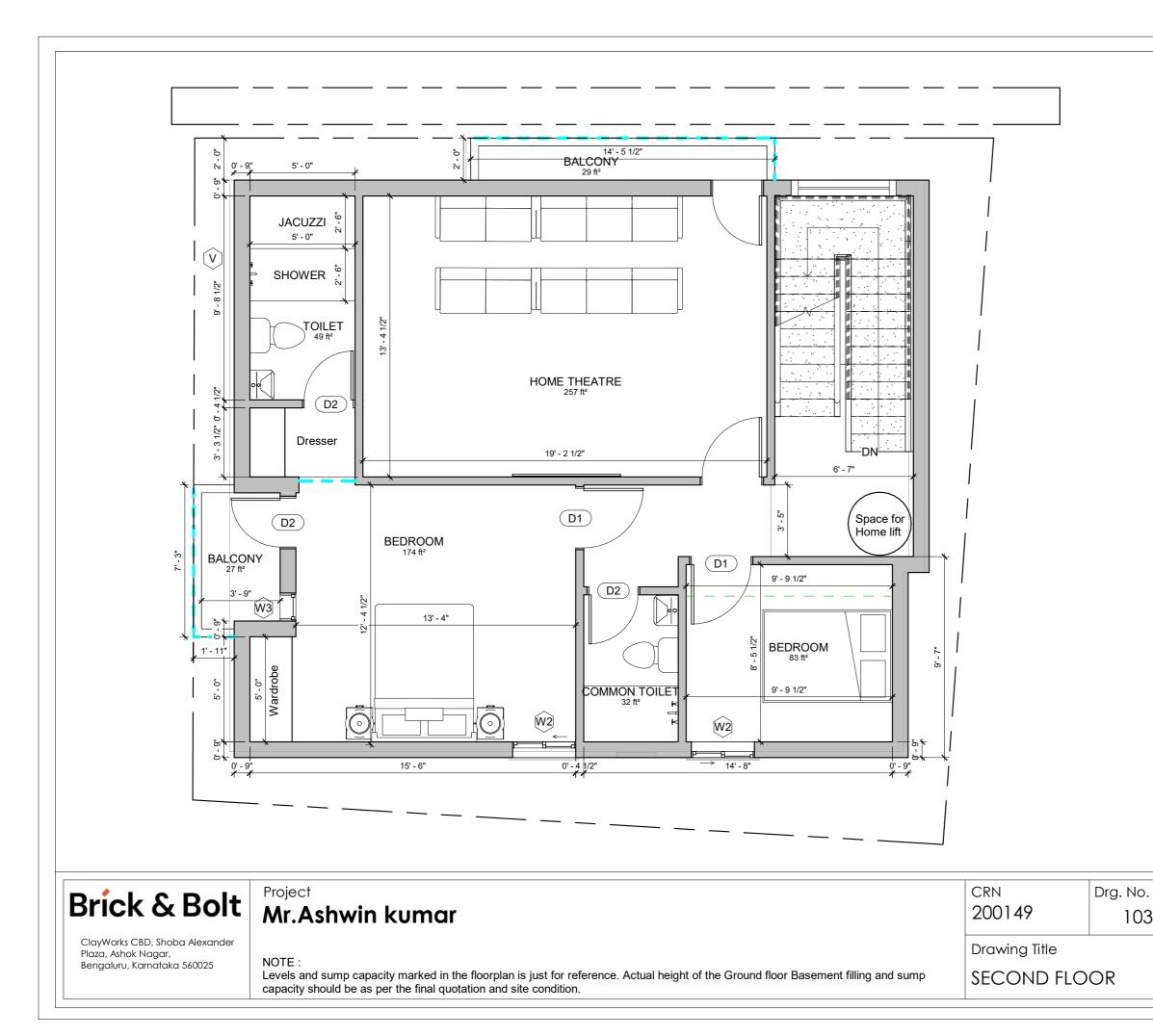


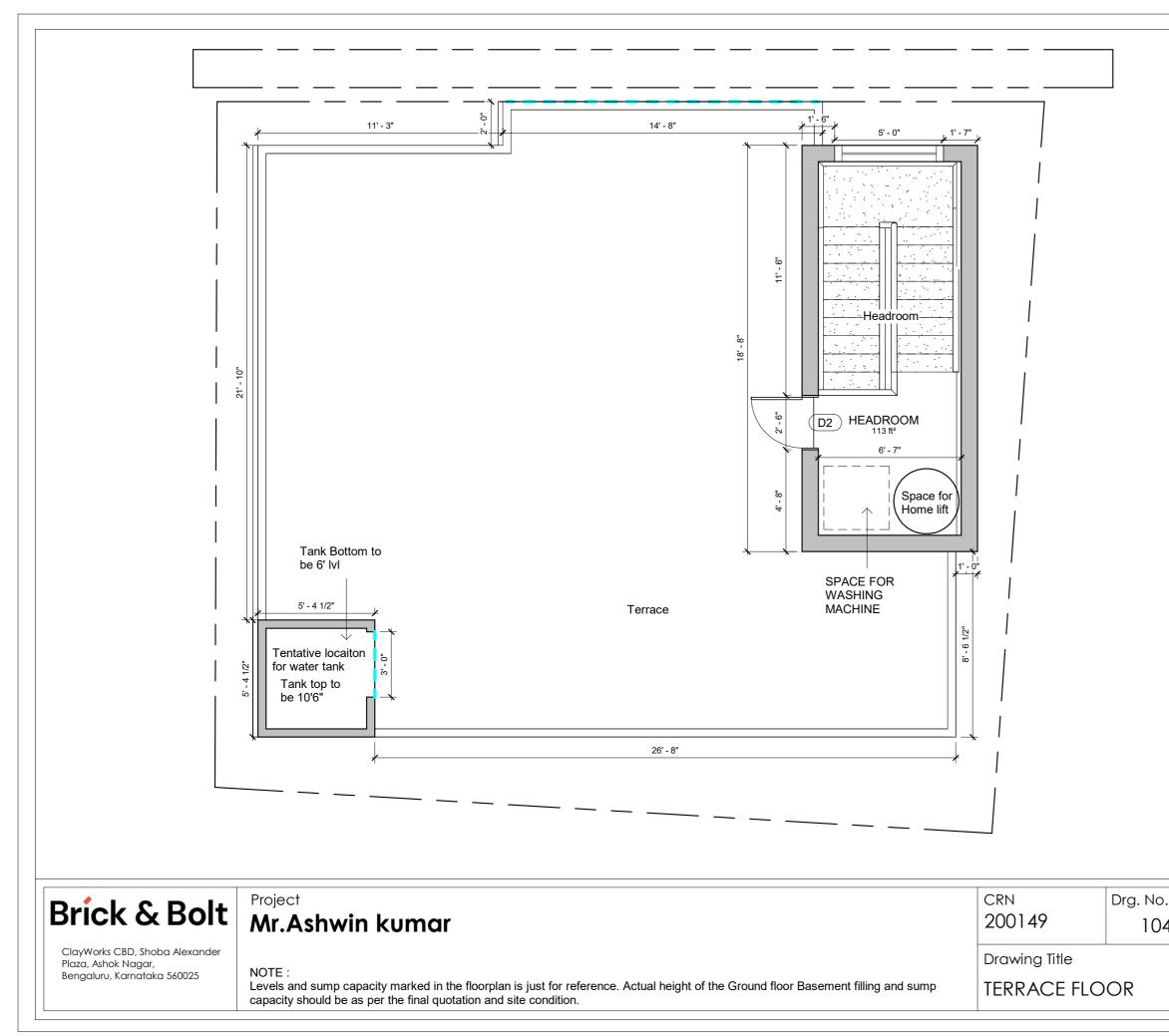
	NOTES:
	Opening schedule may change according to the
	<ul><li>structural design.</li><li>The layout of columns and</li></ul>
	beams may change according to the structural
	<ul> <li>design.</li> <li>Number of steps may change</li> </ul>
	according to the plinth and parking height desired.
	Thickness of walls is only     proposed. It may have to
	change based on the
	structural design to avoid column/beam projections.
	<ul> <li>The Contractor and the Consultant shall bear no responsibility whatsoever where any drawings provided by it/them in relation to the project / Said</li> </ul>
	Works, does not comply with any applicable laws including the bye-laws of the building/society where such project is situated. Further, it is clarified that it
	shall be the responsibility of the Owner to ensure any and all compliance of the drawings provided by the Contractor/Consultant.
	DRAWING DETAILS : Compound wall : 115' Rft
	Loft projection : 1'9"
	Ceiling height : 10' Wall thickness : 9" & 4 1/2"
	Steps Riser : 6.3", Thread : 10" AREA STATEMENT
	Ground floor area : 358 sft
	Parking : 570 sft
	First floor area : 887 sft Balcony/Utility : 72 sft
	Second floor area : 884 sft Balcony : 56 sft
	Terrace Headroom : 113 sft
	WINDOW SCHEDULE
	Window         WA : 6' 0" x 6' 0"           Window         W1 : 5' 0" x 4' 0"
	Window         W2 : 3' 0" x 4' 0"           Window         W3 : 1' 6" x 4' 0"
	Window W4 : 5' 0 x 3' 0" Kitchen window KW : 3'0" x 3'6"
	Ventilator V : 2' 0" x 2' 0"
	DOOR SCHEDULE Main door MD : 3' 6" x 7' 0"
	Flush door D1 : 3' 0" x 7' 0" Toilet/Utility D2 : 2' 6' x 7' 0"
	French Door FD : 6' 0" X 7'0"
	Date
D1	12/02/24
	Scale
	NORTH



	NOTES:
	<ul> <li>Opening schedule may change according to the structural design.</li> </ul>
	The layout of columns and
	beams may change according to the structural
	<ul><li>design.</li><li>Number of steps may change</li></ul>
	according to the plinth and parking height desired.
	<ul> <li>Thickness of walls is only proposed. It may have to</li> </ul>
	change based on the structural design to avoid column/beam projections.
	The Contractor and the Consultant shall bear no responsibility whatsoever where any drawings
	provided by it/them in relation to the project / Said Works, does not comply with any applicable laws including the bye-laws of the building/society where
	such project is situated. Further, it is clarified that it shall be the responsibility of the Owner to ensure any and all compliance of the drawings provided by the Contractor/Consultant.
	ure contractor/consultant.
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	Ceiling height : 10' Wall thickness : 9" & 4 1/2"
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	Ventilator V : 2' 0" x 2' 0"
	LEGENDS
	DOOR SCHEDULE
	Main door         MD : 3' 6" x 7' 0"           Flush door         D1 : 3' 0" x 7' 0"           Toilet/Utility         D2 : 2' 6' x 7' 0"
	Toilet/Utility D2 : 2' 6' x 7' 0" French Door FD : 6' 0" X 7'0"
	Date
02	12/02/24
<u> </u>	
	Scale NORTH



	NOTES:
	Opening schedule may change according to the
	<ul><li>structural design.</li><li>The layout of columns and</li></ul>
	beams may change according to the structural
	<ul> <li>design.</li> <li>Number of steps may change</li> </ul>
	according to the plinth and parking height desired.
	<ul> <li>Thickness of walls is only</li> </ul>
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	structural design to avoid column/beam projections.
	<ul> <li>The Contractor and the Consultant shall bear no responsibility whatsoever where any drawings provided by it/them in relation to the project / Said</li> </ul>
	Works, does not comply with any applicable laws including the bye-laws of the building/society where such project is situated. Further, it is clarified that it
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	DRAWING DETAILS :
	Compound wall : 115' Rft Loft projection : 1'9"
	Ceiling height : 10' Wall thickness : 9" & 4 1/2"
	Steps Riser : 6.3", Thread : 10"
	AREA STATEMENT
	Ground floor area:358 sft Parking:570 sft
	First floor area : 887 sft Balcony/Utility : 72 sft
	Second floor area : 884 sft Balcony : 56 sft
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	WINDOW SCHEDULE
	Window         WA : 6' 0" x 6' 0"           Window         W1 : 5' 0" x 4' 0"
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	Window W4 : 5' 0 x 3' 0"
	Kitchen window         KW : 3'0" x 3'6"           Ventilator         V : 2' 0" x 2' 0"
	LEGENDS
	DOOR SCHEDULE
	Main door MD : 3' 6" x 7' 0" Flush door D1 : 3' 0" x 7' 0"
	Flush door D1 : 3' 0" x 7' 0" Toilet/Utility D2 : 2' 6' x 7' 0"
	French Door FD : 6' 0" X 7'0"
	Date
3	12/02/24
	Scale
	NORTH



	NOTES:
	<ul> <li>Opening schedule may change according to the structural design.</li> </ul>
	The layout of columns and beams may change
	according to the structural design.
	Number of steps may change     according to the plinth and
	<ul> <li>parking height desired.</li> <li>Thickness of walls is only proposed. It may have to</li> </ul>
	change based on the structural design to avoid
	column/beam projections.     The Contractor and the Consultant shall bear no
	responsibility whatsoever where any drawings provided by it/them in relation to the project / Said Works, does not comply with any applicable laws including the bye-laws of the building/society where such project is situated. Further, it is clarified that it shall be the responsibility of the Owner to ensure any and all compliance of the drawings provided by the Contractor/Consultant.
	DRAWING DETAILS : Compound wall : 115' Rft Loft projection : 1'9" Ceiling height : 10' Wall thickness : 9" & 4 1/2" Stope Diser : 6.2", Thread : 10"
	Steps Riser : 6.3", Thread : 10" AREA STATEMENT
	Ground floor area : 358 sft Parking : 570 sft
	First floor area : 887 sft Balcony/Utility : 72 sft
	Second floor area : 884 sft Balcony : 56 sft
	Terrace Headroom : 113 sft
	WINDOW SCHEDULE
	Window         WA : 6' 0" x 6' 0"           Window         W1 : 5' 0" x 4' 0"           Window         W2 : 3' 0" x 4' 0"           Window         W3 : 1' 6" x 4' 0"           Window         W3 : 1' 6" x 4' 0"           Window         W4 : 5' 0 x 3' 0"           Kitchen window         KW : 3'0" x 3'6"           Ventilator         V : 2' 0" x 2' 0"
	LEGENDS
	DOOR SCHEDULE           Main door         MD : 3' 6" x 7' 0"           Flush door         D1 : 3' 0" x 7' 0"           Toilet/Utility         D2 : 2' 6' x 7' 0"           French Door         FD : 6' 0" X 7'0"
	Date
l	12/02/24
r	