



The drawings should be read in conjunction with the ABS specifications and Employer's Requirements and drawings.

[illegible]

The hormone-specific Nafarelate have been developed through design for treatment. The structure and mechanism of the agent should have been studied in detail and specific hormonal receptors should also be taken into account in the development process.

consideration of the impact of 24 hours of continuous work on the health, safety, and performance of the worker. The following are some of the issues that need to be considered when evaluating the impact of 24-hour work schedules on the worker:

- **Health and Safety:** 24-hour work schedules can lead to fatigue, which can increase the risk of accidents and injuries. Workers may also experience sleep deprivation, which can lead to decreased alertness and impaired judgment.
- **Performance:** 24-hour work schedules can lead to decreased productivity and quality of work. Workers may experience decreased concentration and increased errors.
- **Work-Life Balance:** 24-hour work schedules can make it difficult for workers to maintain a healthy work-life balance. Workers may have difficulty spending time with family and friends, and may experience increased stress.
- **Compensation:** Workers who work 24-hour schedules should be compensated appropriately. This may include higher wages, overtime pay, and other benefits.
- **Training and Support:** Workers who work 24-hour schedules may need additional training and support to maintain their health and safety. This may include fatigue management training, stress management training, and access to mental health services.

Overall, the impact of 24-hour work schedules on the worker is a complex issue that requires careful consideration. Employers should evaluate the impact of 24-hour work schedules on their workers and take steps to mitigate any negative effects.

For base plate see drawings 20 series
For staircase plans & sections see drawings 24 series
For plan details see drawings 25 series
For section details see drawings 31 series
For internal doors see drawings 32 series
For cores layouts see drawings 24 and 75 series

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