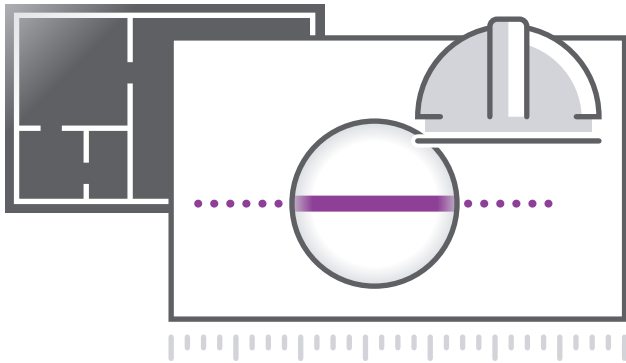


**1 PHASE 1
PLANNING & SITE WALK** 2-3
WEEKS*

A project engineer will be assigned to review the preliminary plans and request locates. Once the locates clear, the engineer will schedule a site visit/walk.



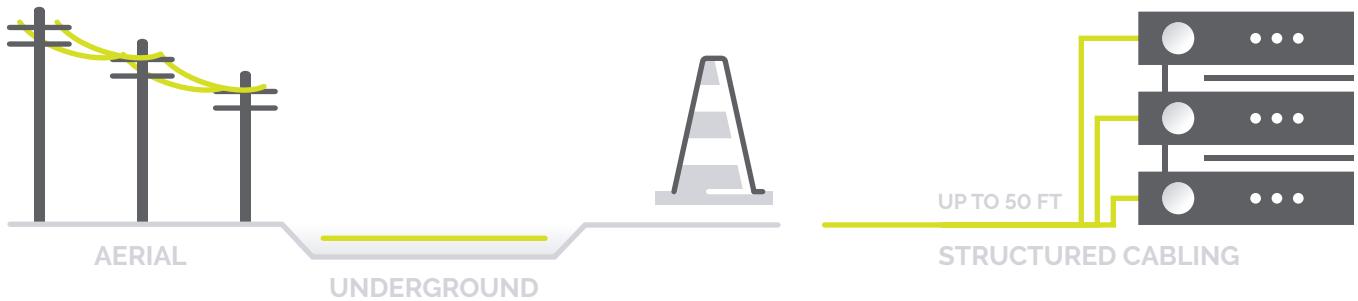
**2 PHASE 2
ENGINEERING & PERMITTING** 8-14
WEEKS*

Following the site walk, we design the fiber routes to your project. Permits are then submitted for the permissions required to construct in the public Right-of-Way.



**3 PHASE 3
OUTSIDE & INSIDE CONSTRUCTION** 5-12
WEEKS*

MWFN releases the approved prints & permits to the contractor. Activities during construction will include: utility locates (private and public), site/building access coordination and scheduling of any pathway/fiber into the building structure.



**4 PHASE 4
SPLICING & TURN-UP** 2
WEEKS*

Following construction, the project is transitioned back to MWFN for the splicing, testing, programming and activation. A member of our team will coordinate the scheduling of the fiber terminations and equipment install within your building.



* Timeline is based on broad dates and can fluctuate based on a number of variables. Please consult your sales representative for a more specified timeline.