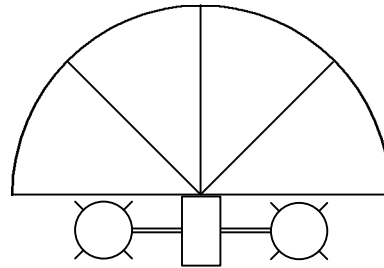


Studio Work

Temporary water supply and sewer system	
Water supply line	—...
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙□
Isolator valve	— —
Sedimentation tank	⊠
Temporary sewer line	→
Existing public sewer line	—○—
Temporary electric power supply	
High-voltage (primary) transmission line	~
High-voltage (secondary) transmission line	~
Buried cable	—
Rubber cable	~
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	○
Service box with main switch	⊠
Transformer station with electric meter	⊠

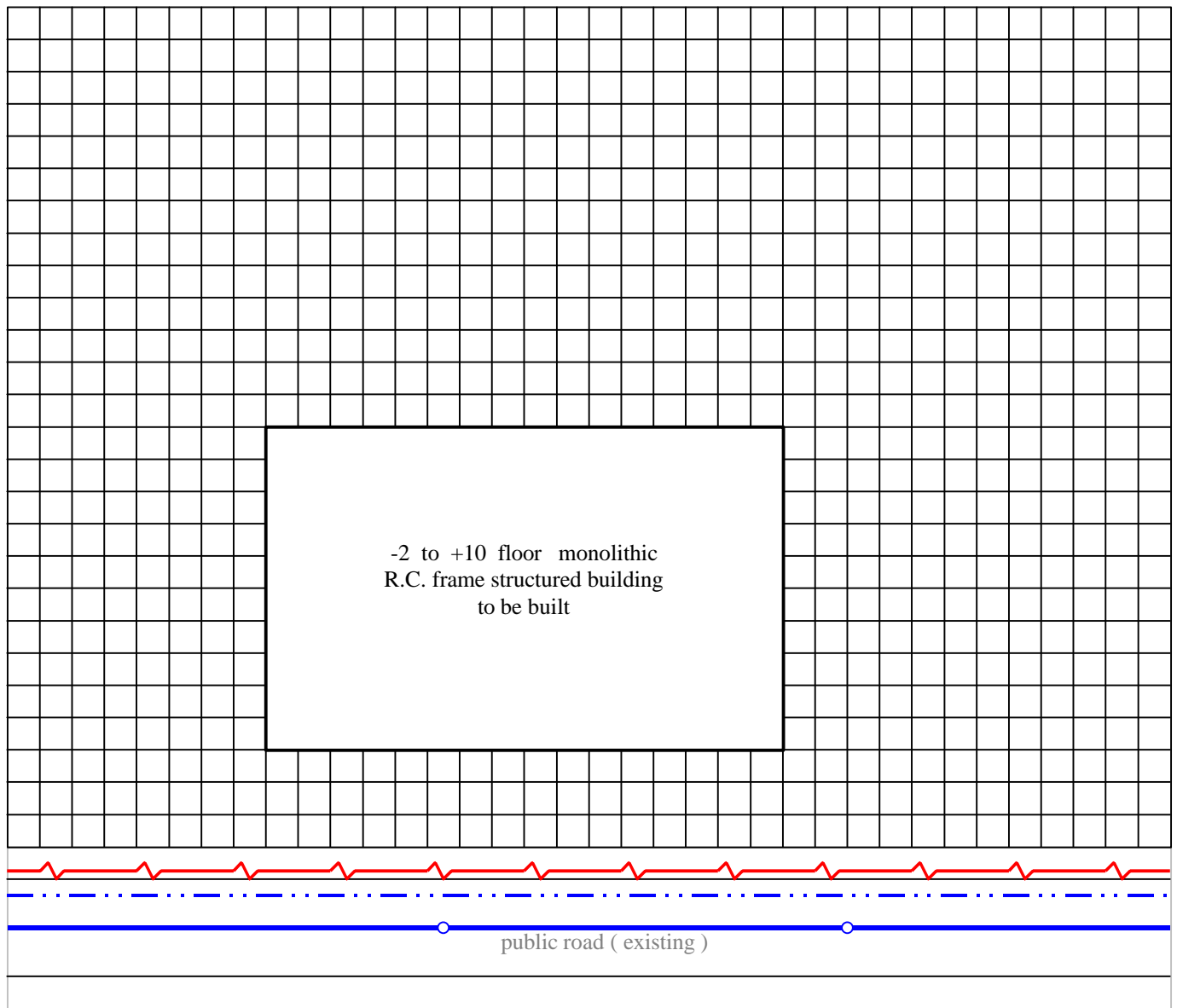


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²

	single container 2.44 x 6.05 m
	double-sized container 4.94 x 6.05 m

Grid cross the lot: 2.0 x 2.0 m

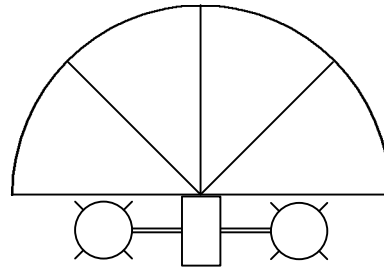


STEP 0

site survey

(getting the site)

Temporary water supply and sewer system	
Water supply line	— ···
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙ □
Isolator valve	— ⊠ —
Sedimentation tank	⊠
Temporary sewer line	— →
Existing public sewer line	— ⊙ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— — —
Rubber cable	— ~ ~ —
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠

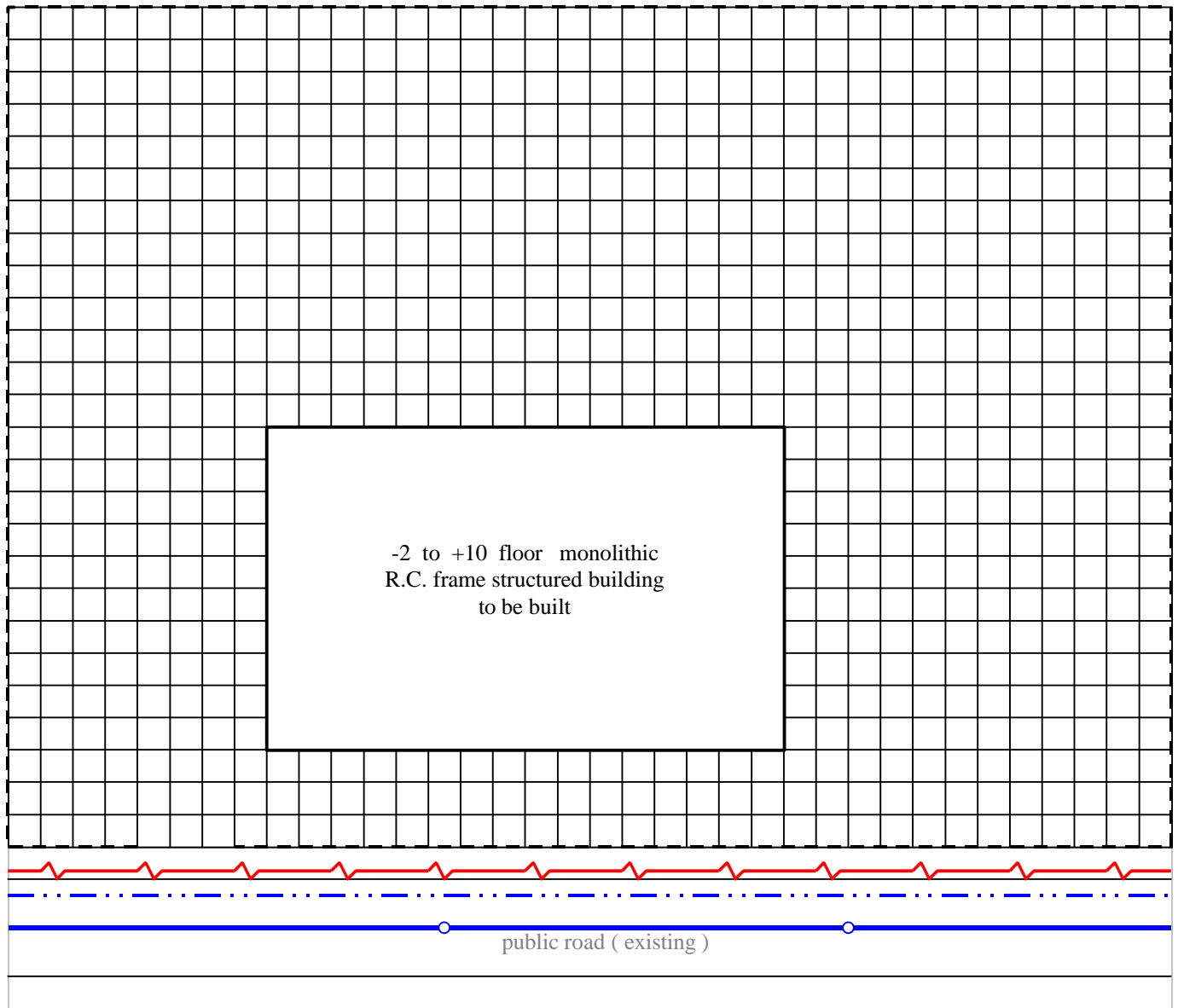


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²

	single container 2.44 x 6.05 m
	double-sized container 4.94 x 6.05 m

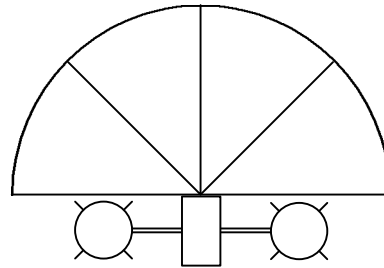
Grid cross the lot: 2.0 x 2.0 m



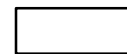
STEP 1


main equipment (tower crane)

Temporary water supply and sewer system	
Water supply line	— · · ·
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙ □
Isolator valve	— ⊠ —
Sedimentation tank	⊠
Temporary sewer line	— · · ·
Existing public sewer line	— ⊠ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— · · ·
Rubber cable	— ~ ~ —
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠

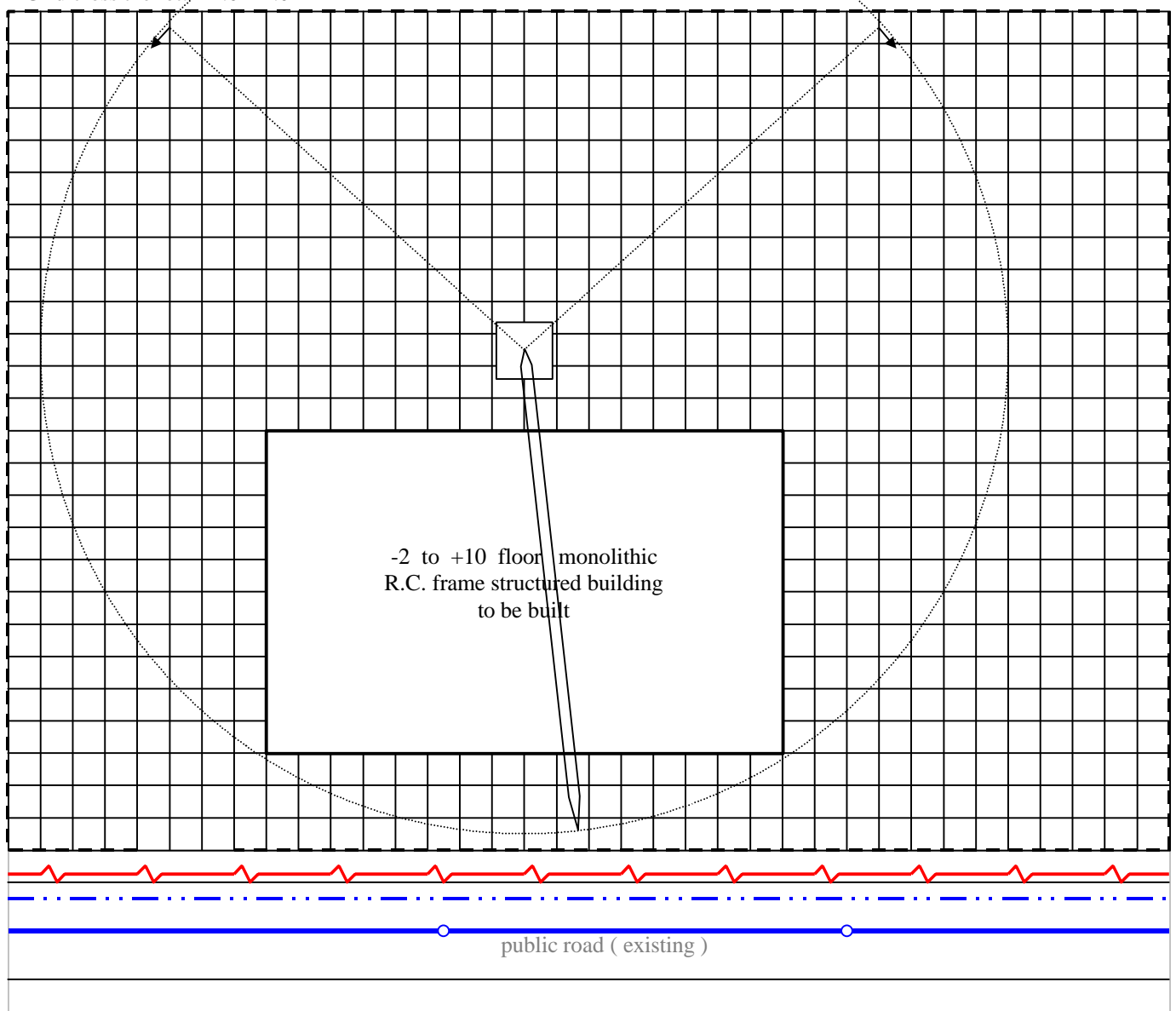


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²
 single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

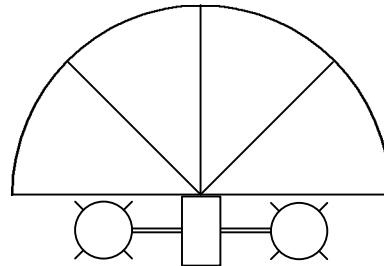
Grid cross the lot: 2.0 x 2.0 m



STEP 2

timber/steel yard (workshops)

Temporary water supply and sewer system	
Water supply line	— · — · —
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙ □
Isolator valve	— ⊠ —
Sedimentation tank	⊠
Temporary sewer line	— > —
Existing public sewer line	— ⊠ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— · —
Rubber cable	— ~ —
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	○
Service box with main switch	⊠
Transformer station with electric meter	⊠



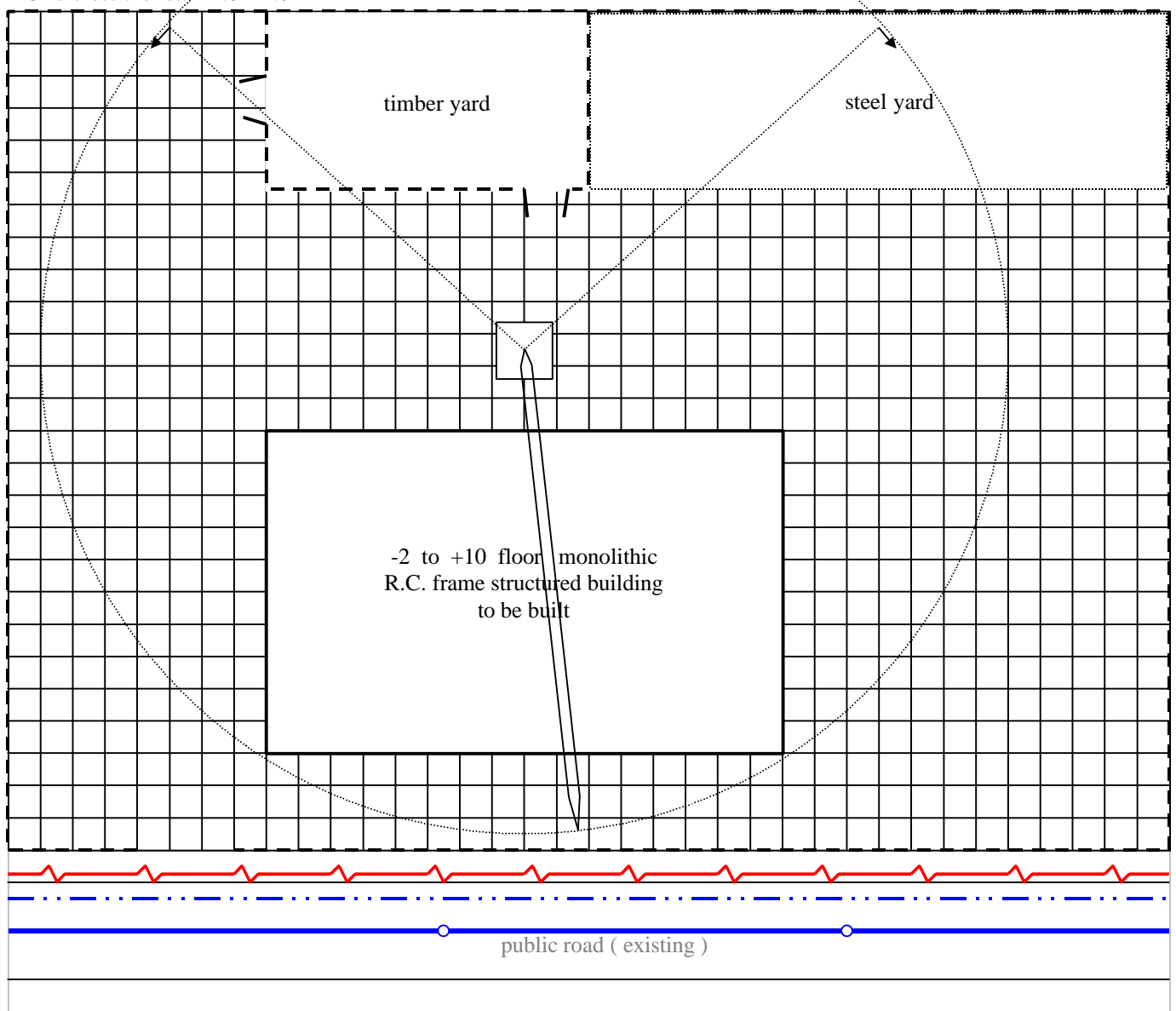
Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²

Steel yard : 350 – 400 m² single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

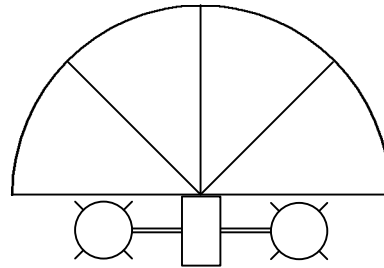
Grid cross the lot: 2.0 x 2.0 m



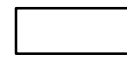
STEP 3


buildings

Temporary water supply and sewer system	
Water supply line	— ···
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙ □
Isolator valve	— ⊠ —
Sedimentation tank	⊠
Temporary sewer line	— > —
Existing public sewer line	— ⊠ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— — —
Rubber cable	— ~ ~ —
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠

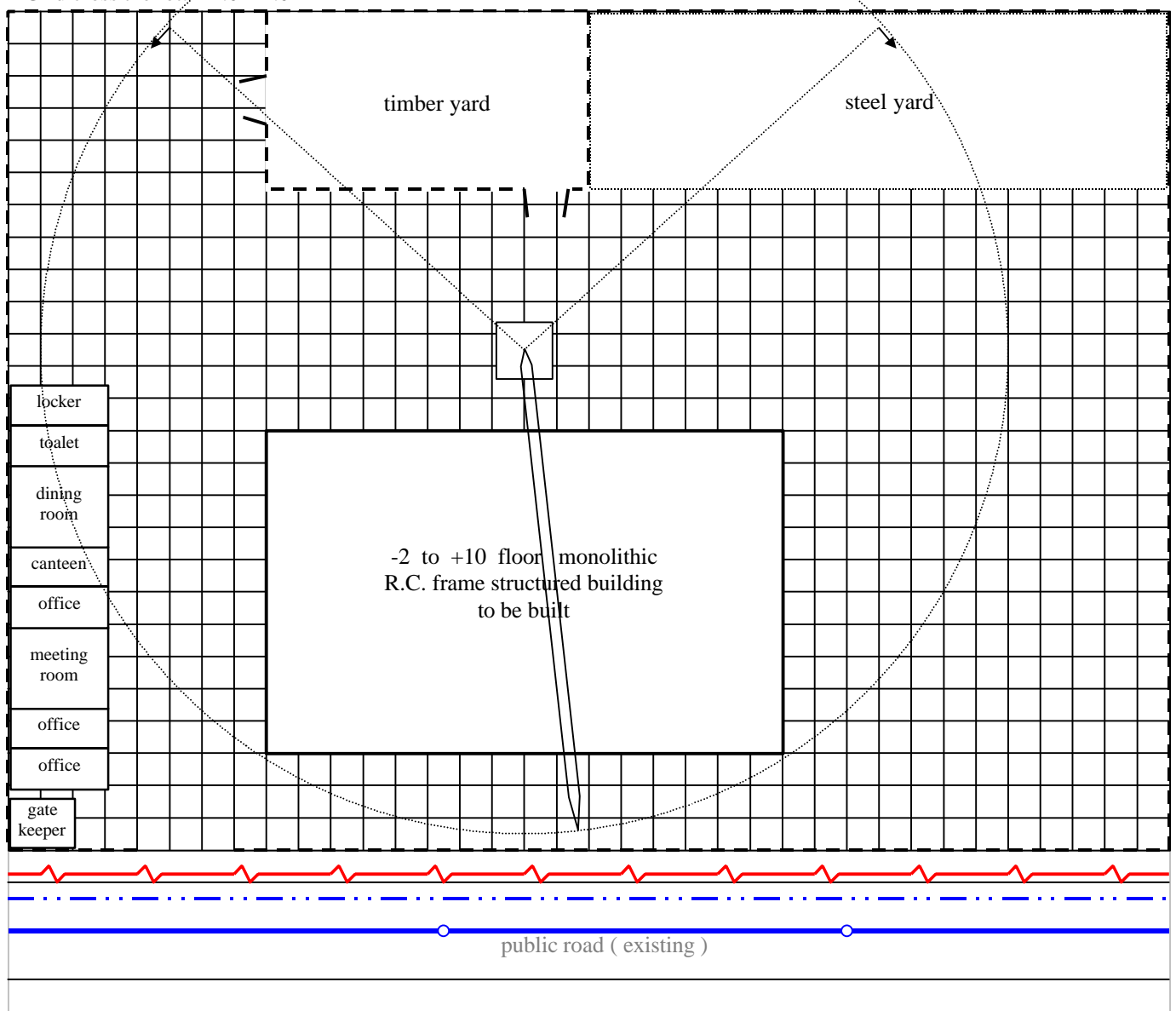


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²
 single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

Grid cross the lot: 2.0 x 2.0 m

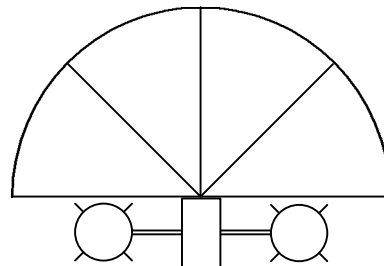


STEP 4

sub-contractors

optional stores

Temporary water supply and sewer system	
Water supply line	— · — · —
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙ □
Isolator valve	— ⊠ —
Sedimentation tank	⊠
Temporary sewer line	— · — · —
Existing public sewer line	— ⊠ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— · —
Rubber cable	— ~ —
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠



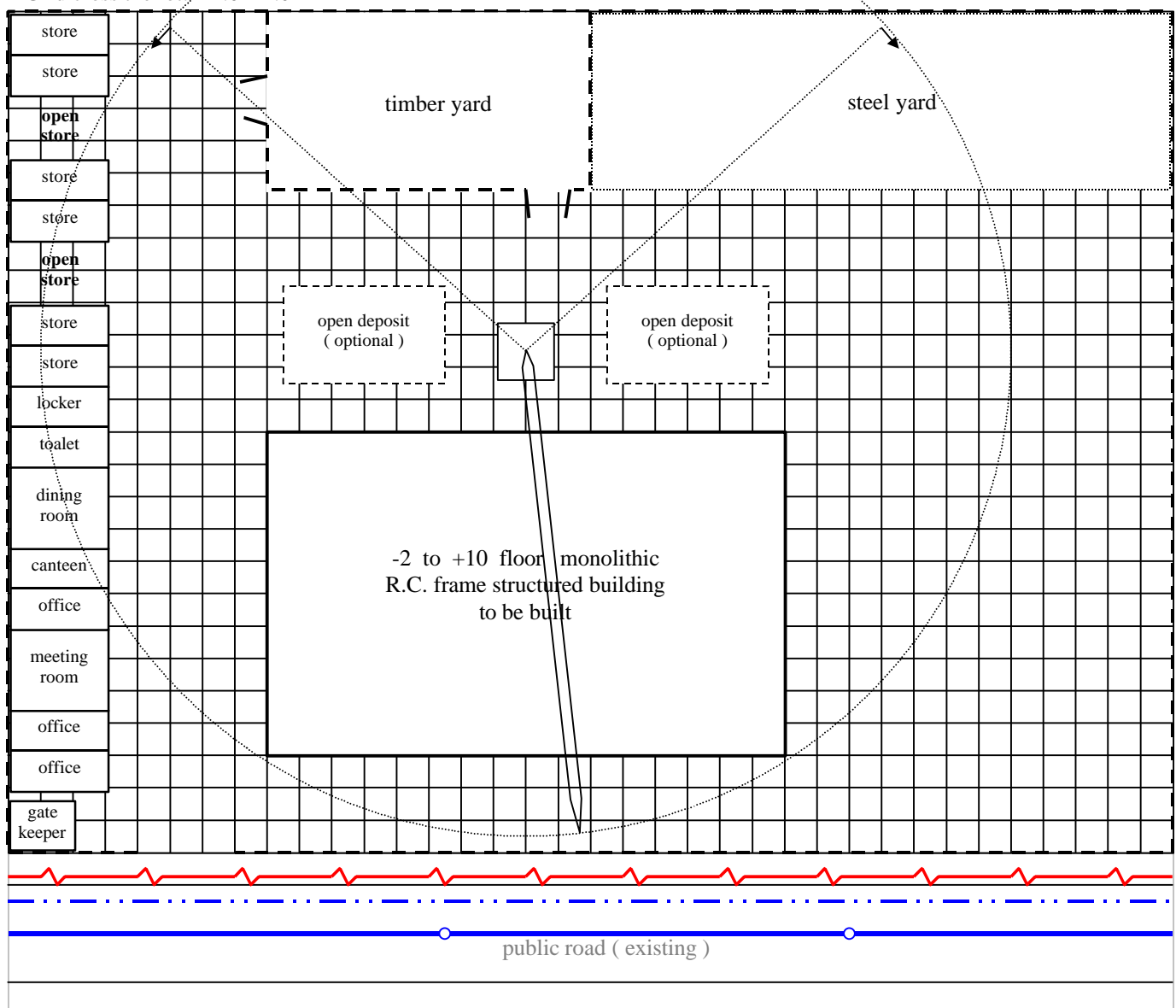
Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²

Steel yard : 350 – 400 m²

	single container 2.44 x 6.05 m
	double-sized container 4.94 x 6.05 m

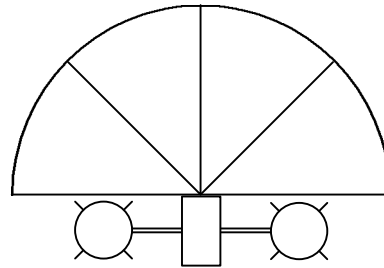
Grid cross the lot: 2.0 x 2.0 m



STEP 5

concrete mixing plant

Temporary water supply and sewer system	
Water supply line	— · · ·
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊗
Well with hydrophore	⊙ □
Isolator valve	— ⊗ —
Sedimentation tank	⊞
Temporary sewer line	— · · · ↪
Existing public sewer line	— ⊗ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— · · ·
Rubber cable	— ~ ~ —
Electric junction box with fuse block	⊞
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊞
Transformer station with electric meter	⊞

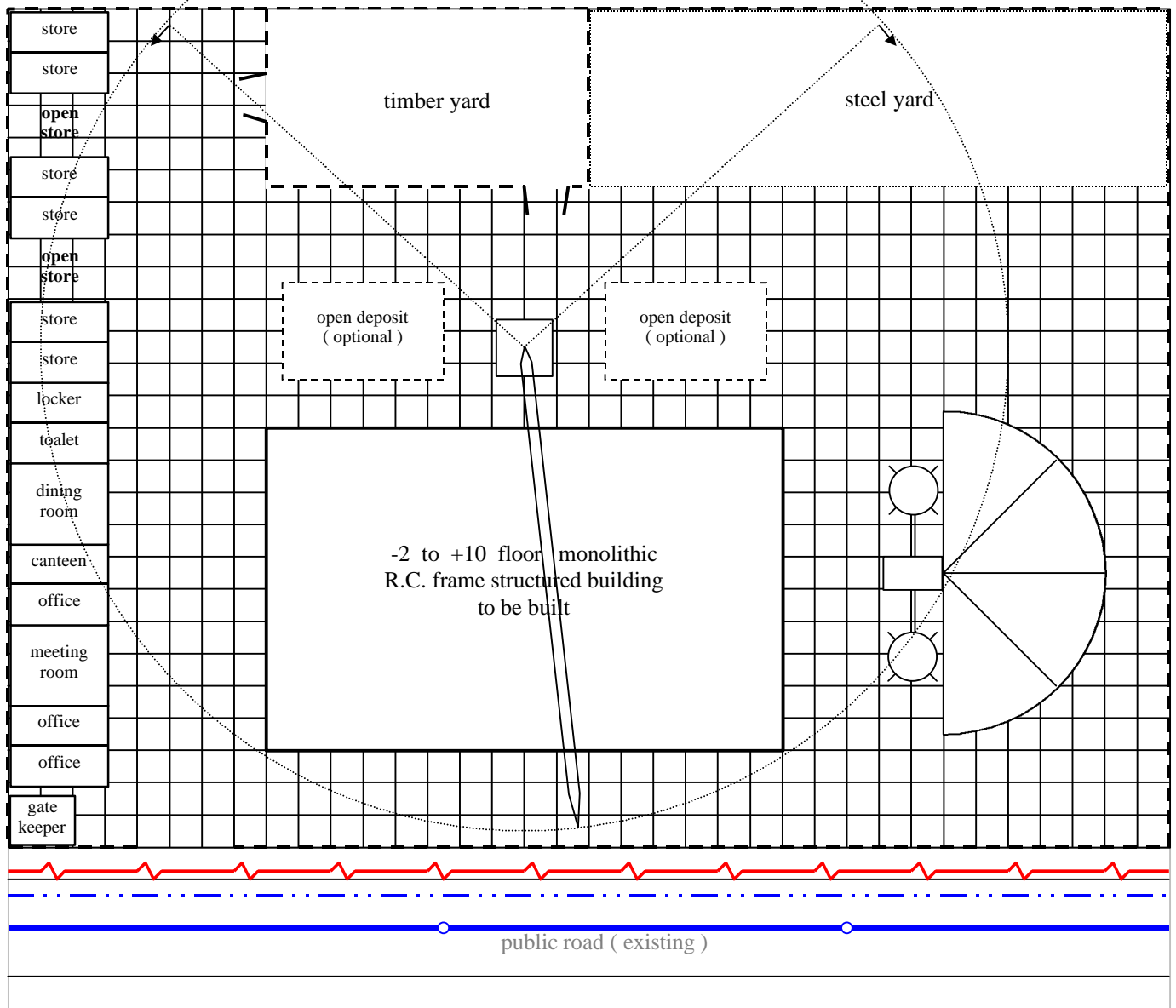


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²
 single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

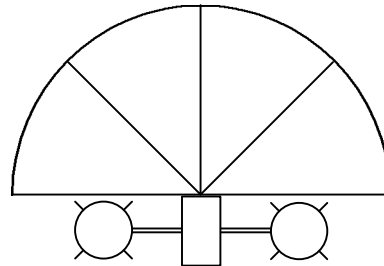
Grid cross the lot: 2.0 x 2.0 m



STEP 6

road

Temporary water supply and sewer system	
Water supply line	— · — · —
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊗
Well with hydrophore	⊙ □
Isolator valve	— ⊗ —
Sedimentation tank	⊞
Temporary sewer line	— · — · —
Existing public sewer line	— ⊙ —
Temporary electric power supply	
High-voltage (primary) transmission line	— ~ —
High-voltage (secondary) transmission line	— ~ ~ —
Buried cable	— · —
Rubber cable	— ~ —
Electric junction box with fuse block	⊞
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊞
Transformer station with electric meter	⊞



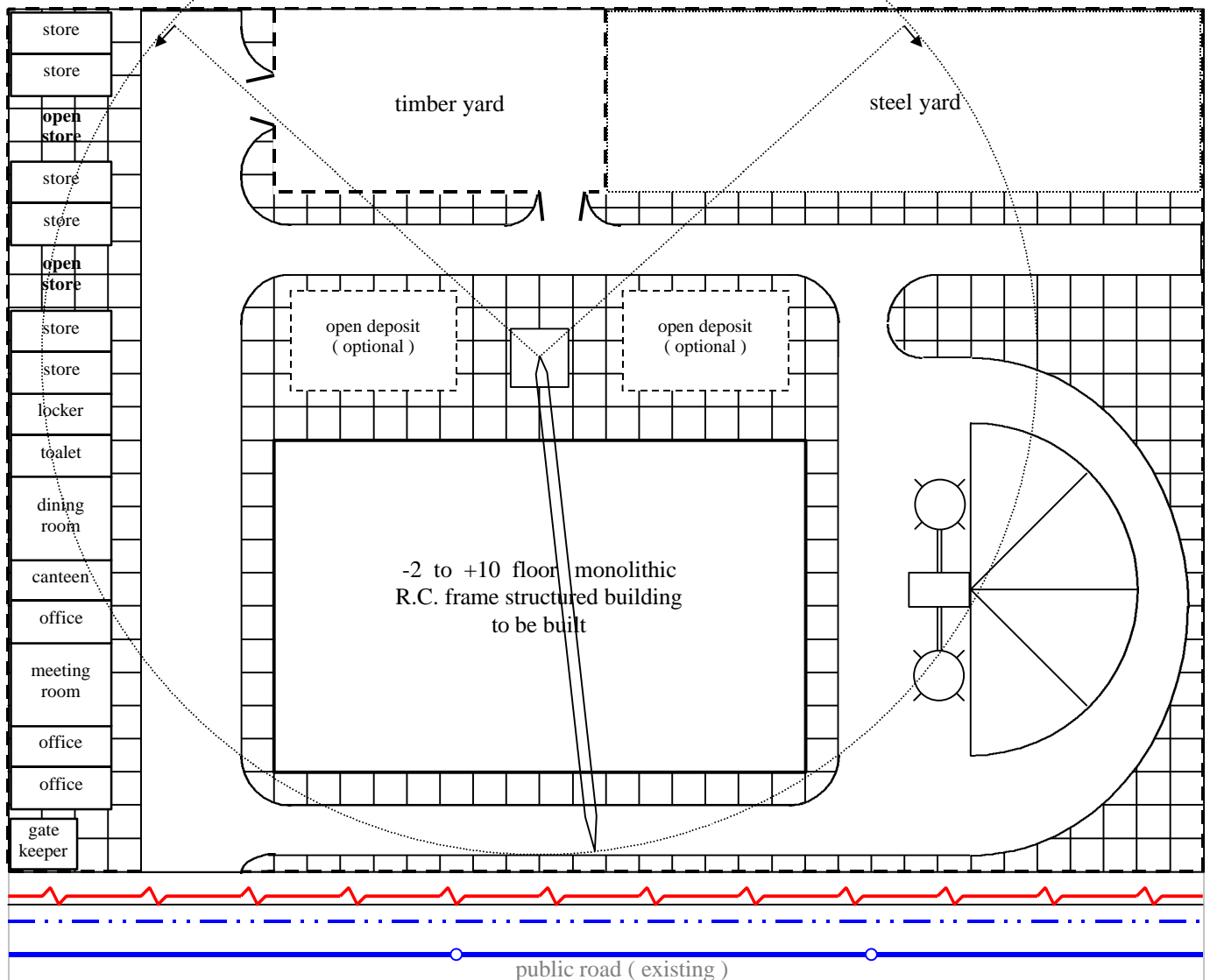
Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²

Steel yard : 350 – 400 m²

	single container 2.44 x 6.05 m
	double-sized container 4.94 x 6.05 m

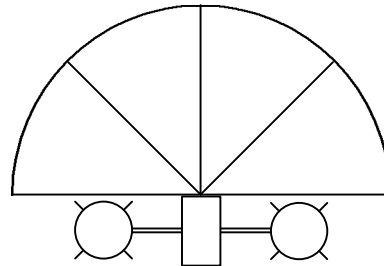
Grid cross the lot: 2.0 x 2.0 m



STEP 7

water

Temporary water supply and sewer system	
Water supply line	— · — · —
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙ □
Isolator valve	— ⊠ —
Sedimentation tank	⊠
Temporary sewer line	— · — · —
Existing public sewer line	— ⊠ —
Temporary electric power supply	
High-voltage (primary) transmission line	— · — · —
High-voltage (secondary) transmission line	— · — · —
Buried cable	— · — · —
Rubber cable	— · — · —
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠

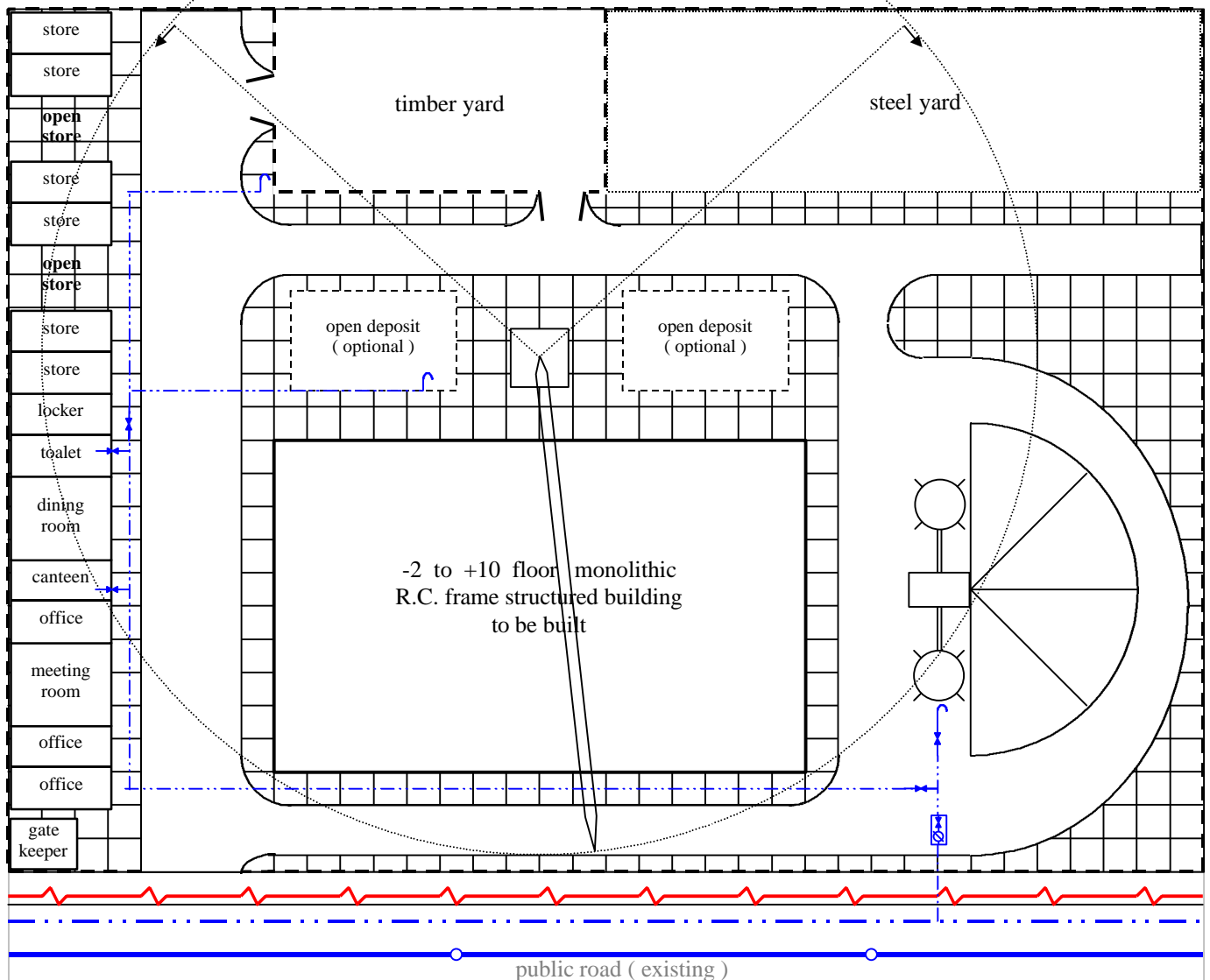


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²
 single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

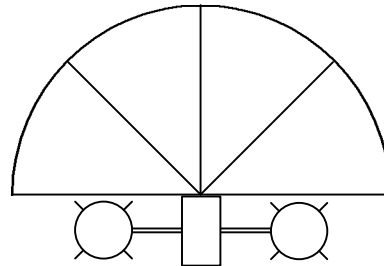
Grid cross the lot: 2.0 x 2.0 m



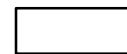
STEP 8


sewer

Temporary water supply and sewer system	
Water supply line	----
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙
Isolator valve	⊠
Sedimentation tank	⊠
Temporary sewer line	→
Existing public sewer line	⊠
Temporary electric power supply	
High-voltage (primary) transmission line	~
High-voltage (secondary) transmission line	~
Buried cable	~
Rubber cable	~
Electric junction box with fuse block	⊠
Lamp / lamp post	⊙
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠

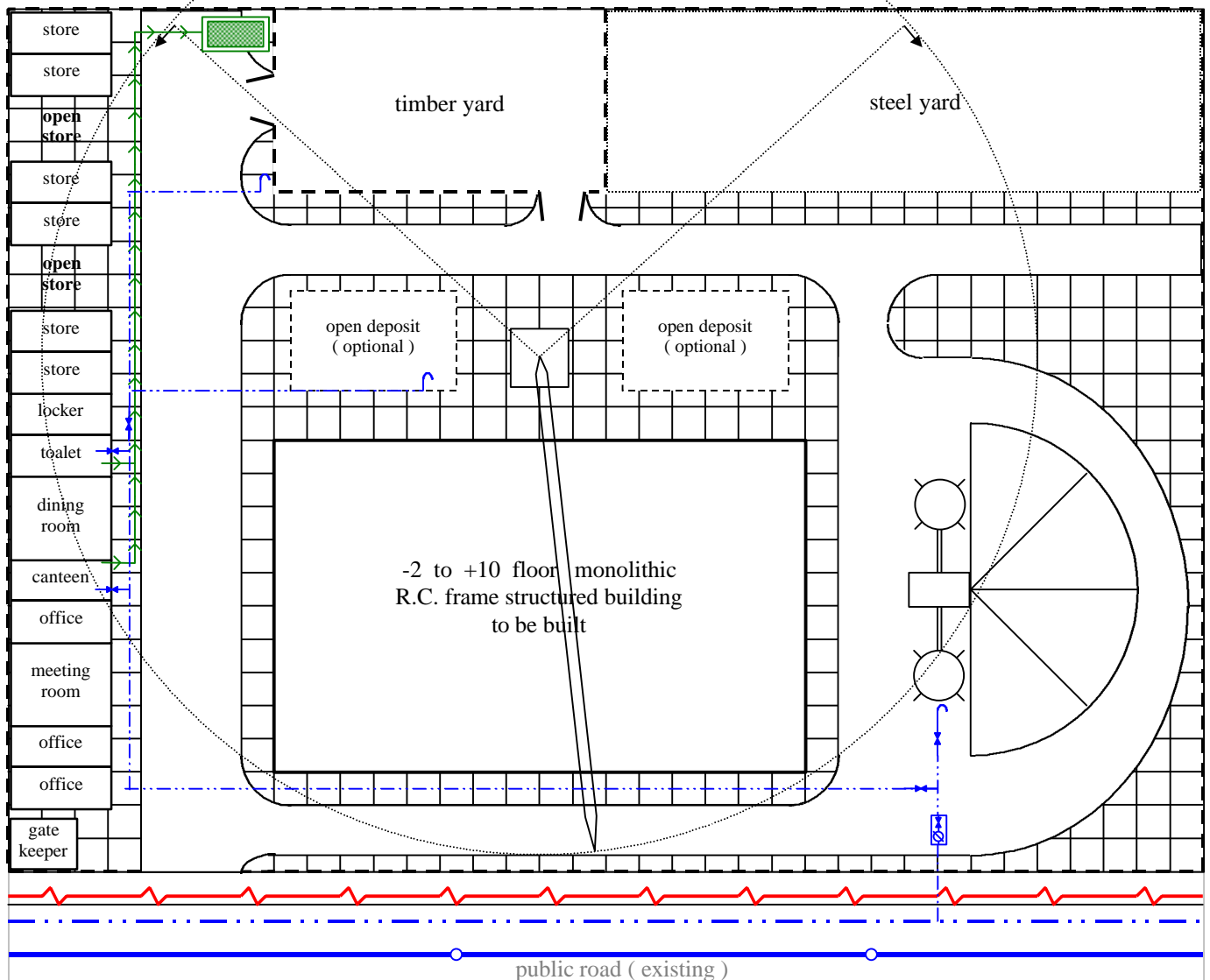


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²
 single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

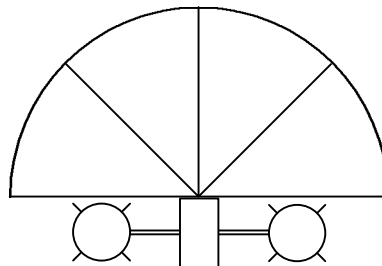
Grid cross the lot: 2.0 x 2.0 m



STEP 9

electric power

Temporary water supply and sewer system	
Water supply line	----
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙
Isolator valve	⊠
Sedimentation tank	⊠
Temporary sewer line	→
Existing public sewer line	⊠
Temporary electric power supply	
High-voltage (primary) transmission line	~
High-voltage (secondary) transmission line	~
Buried cable	~
Rubber cable	~
Electric junction box with fuse block	⊠
Lamp / lamp post	⊠
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠

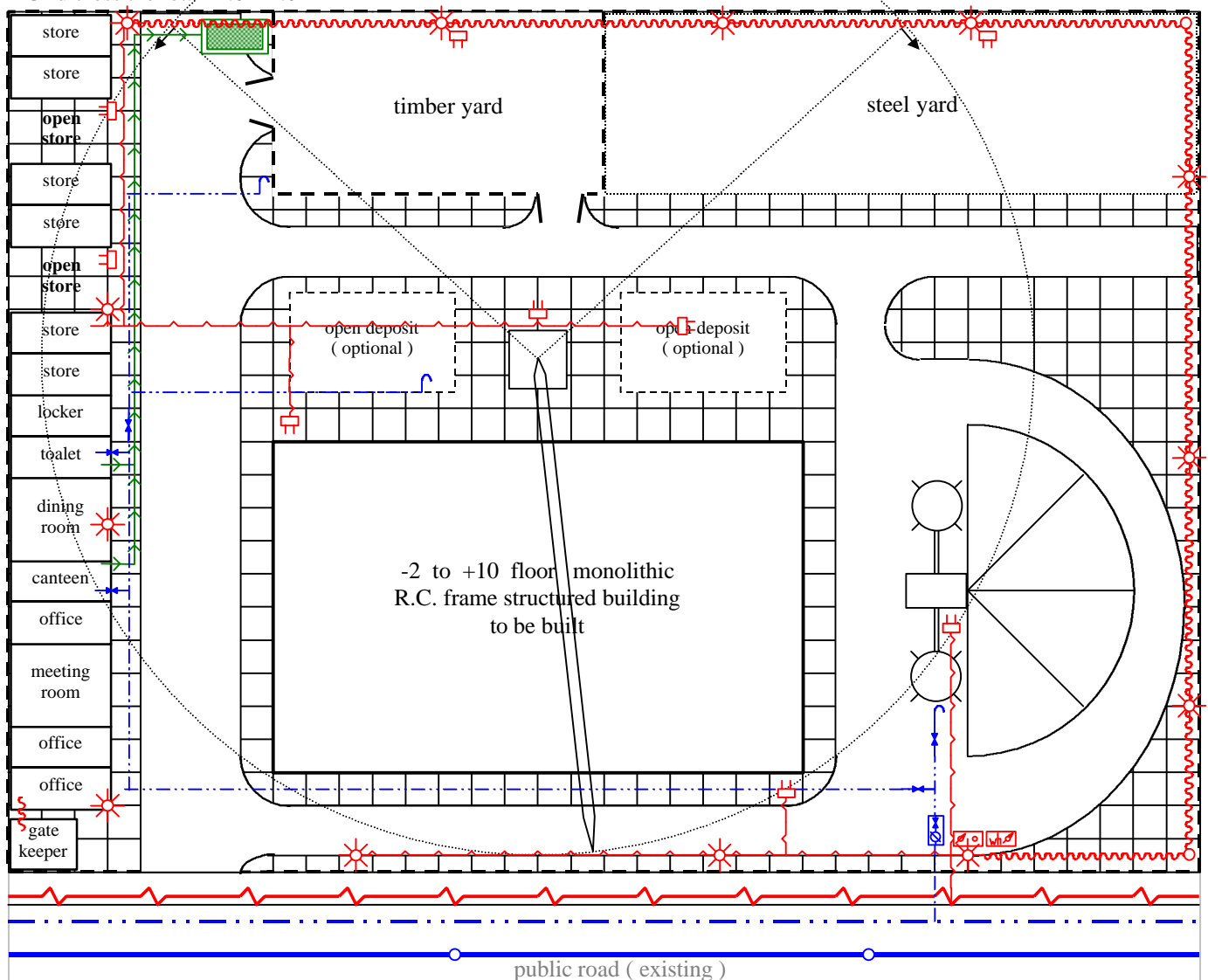


Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²

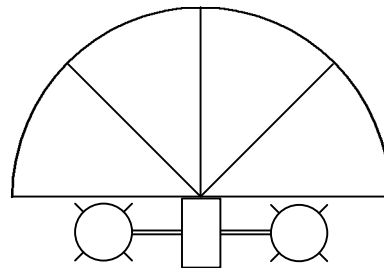
	single container 2.44 x 6.05 m
	double-sized container 4.94 x 6.05 m

Grid cross the lot: 2.0 x 2.0 m

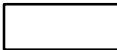


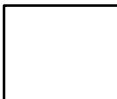
Studio Work

Temporary water supply and sewer system	
Water supply line	---
Water nozzle with hose coupler	↪
Water meter with isolator valve	⊠
Well with hydrophore	⊙
Isolator valve	⊠
Sedimentation tank	⊠
Temporary sewer line	---
Existing public sewer line	---
Temporary electric power supply	
High-voltage (primary) transmission line	---
High-voltage (secondary) transmission line	---
Buried cable	---
Rubber cable	---
Electric junction box with fuse block	⊠
Lamp / lamp post	⊠
Cable post	⊙
Service box with main switch	⊠
Transformer station with electric meter	⊠



Concrete mixing plant : R ~ 10 m

Timber yard : 200 – 220 m²Steel yard : 350 – 400 m²
 single container
2.44 x 6.05 m

 double-sized container
4.94 x 6.05 m

Grid cross the lot: 2.0 x 2.0 m

