Obstacles, Barricades, Blockades, & Things that Get in the Way



Key Words

- Obstacle a thing that blocks one's way or prevents or hinders progress.
- Barricade an improvised barrier erected to prevent or delay the movement of opposing forces.
- Blockade An organically interlaced network of hindrance and obstruction so as to prevent ingress or egress of a hostile force, and freedom of maneuver for the occupying force.
- In-Depth Obstacles placed over distance and direction (depth).

Symbolism of the Barricade

- The myth of the barricade is built upon a body of images which instinctively evokes all the passions that correspond with different demonstrations of social revolution throughout history.
- It's transcends linear time, from riot to insurrection, it is a constant.





Elements of the Barricade

- Barricades can be instantly reproduced, even decades from their last appearance.
- Barricades are made up of singular objects, radically assembled, and working in cooperation with one another.
- Barricade's becomes the connective tissue that links the partisan to the surrounding environment (Buildings, Woods, Rivers, and other Barricades).



Elements of the Barricade



- The partisan, with projectile and rage, becomes a functioning piece of the barricade. Extending it's reach beyond just physical space.
- It works in Solidarity across vast distances. They do not necessary need to connect. A Tree Sit in one so-called county, combined with a road blockade elsewhere, is magnified in effect.
- They not only create the space for something new to grow, but they represent the break between Capitalism and Power.

Barricades to Blockades

- Barricades, connect to barricades by networks of partisans, built in solidarity; in order to transform space and abolish established relationships.
- The barricade is constructed. The Blockade is comprised.
- Blockades break with the tradition of defense, the blockade can be offensive.



Obstacles

- Grouped into two categories
 - 1. Existing already present in the environment. Not deliberately placed by the Police/Military (i.e. fallen trees, rivers, construction fences, dumpsters)
 - 2. Reinforcing Placed by police/military and designed to strengthen existing terrain in order to slow, stop, or canalize perceived enemy.
 - They are limited only by imagination. You can blow a bridge, construct a log crib, or employ an improvised mine field.

	eation and examples of o	
This classification list is not meant to be inclusive, but only to provide examples within each major classification.		
EXISTING		REINFORCING
NATURAL	CULTURAL	MILITARY EFFORT
Drainage Features Lakes, rivers, streams, swamps, marshes	Man-made lakes, ponds, canals, paddy fields	Blowing dams to create flooded areas
Soil and Rock		
Soft ground, cliffs, boulders	Soft farmland, quarries	Craters
Surface Features		
Slopes, hills, cliffs,	Cuts and fills on roads and	Craters, ditches,
mountains	railroads, dams	cuts on slopes
Vegetation		
Jungles, forests	Seeded forests, hedgerows	Abatis
Built-up Areas		
d and the	Buildings, fences, towns, urban areas	Demolished buildings, rubble
Other		
War damage, rubble, fires		Minefields, wire obstacles,
snow, ice		falling block, prechambered targets, ADM, smoke,
		contamination, rubble

Existing Obstacles

- Terrain, as it exists can be extremely significant to the success of obstacles.
 - All ground movement, friendly or enemy, is dictated by existing obstacles.
 - Terrain Analysis can be conducted as part of a larger process knowns as Information Preparation of the Action Space.
- Before constructing or utilizing an obstacle, conduct reconnaissance by any means necessary.
 - Ground recon. Electronic Recon (Google Maps). USGS Maps
- Take into account cultural terrain, such as roads, trains, and buildings.
 - These terrain features can dictate direction to obstacle, but also present the best location for an obstacle to be placed

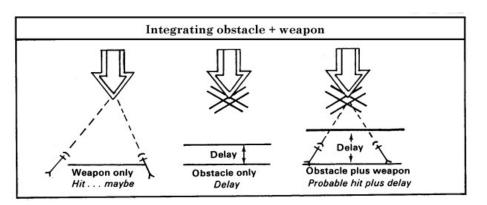


Reinforcing Obstacles

- Reinforcing Obstacles are integrated to strengthen and extend the reach of existing obstacles and reach (fields of fire).
- They are created in both a constructive and destructive manner.

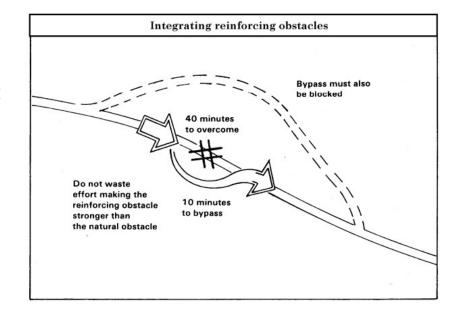
• Must be expedient and are dictated by the time in which they take to

create.



Creating Obstacles and Barricades

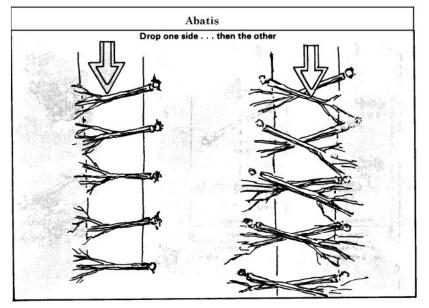
- Obstacles, barricades, and blockades are organic.
 - Integrate obstacles into existing terrain, existing obstacles, and fields of fire.
 - Employ obstacles "in-depth."
 - Employ as a matter of surprise.
- When employing obstacles consider:
 - Terrain & Weather
 - Logistics & Resources (Time, Materials and People)
 - Local Support
 - Task Organization and Sequence
 - Electronic Surveillance

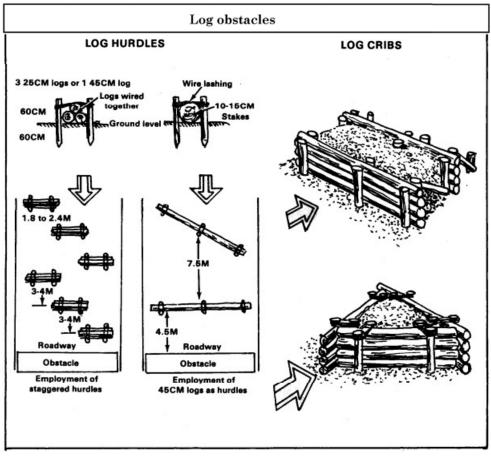


Log Obstacles

- Log obstacles are most effective when the lack of a bypass forces the opposition to breach them.
- Can and should be used in conjunction with other obstacles.
- Abatis
 - Effectively utilized in heavily wooded area with few roads or trails.
 - Fell trees at a 45-degree angle to road or trail.
- Log hurdles:
 - Can be constructed using logs greater than 10 inches in diameter.
 - Use to slow down vehicles.
- Log cribs:
 - Rectangular or Triangular, can be used effectively to block roads if there is available timber, and it can't be easily bypassed.
 - Fill them with dirt and rubble to strengthen them.
 - Hurdles in front of cribs, can seriously effect vehicular traffic.

Log Obstacles

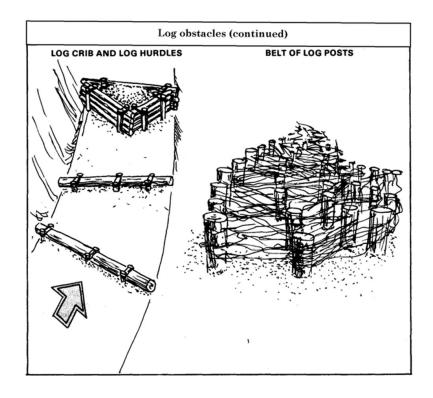




Log Obstacles

Log Posts

- Some of the best antivehicular obstacles.
- Each post should represent a breaching problem.
- Hardwood with a minimum diameter of 15.8 inches
- Bury 1.5 meters into the ground.
 Vertically or at a slight angle toward enemy.
- Height should vary from post to post
- Space irregular with at least 1 meter, and not more than 2 meters, between posts.
 - Effective when using depth.



Other Obstacles

• Junk

- Cars, Fences, Benches, Newspaper Stands, Signs, Trashcans, can all be utilized to construct obstacles.
- To increase strength, securely anchor to the ground (netting or ropes)

Fires

- Can deny entry into an area.
- Can create smoke that creates a surveillance barricade (cameras, drones).

• Booby-Traps

- Hidden obstacle.
- Creates a fear that can alter movement & behavior.



Process for Decision Making

- Identify and articulate goals for action.
- Recon and analyze potential sites.
- Territorial Implications You are on stolen Indigenous Land.
- Pick your target.
- Get the shit that makes it happen.
- Create an Entrance Plan.
- Fill Roles.
- Create a System of Solidarity and Support.
- Have Several Exit Plans.



Possible Supplies Needed

- Charged cell phones (disposable) and extra battery packs (solar and conventional
- Legal Support and Number
- Water and Food
- Bathroom?
- Camera
- Comms Device
- Environmental shelter
- Banner's, signs, black flags
- Press statements (pre-prepared) and talking-points
- Tents
- Sleeping Bags
- Coolers
- Tarps, poles, chairs, hammers, stakes, rope
- Whiteboard for planning and task organization



References



- FM 5-102 Counter Mobility (March 1985)
- Elements of a Barricade Sprout Distro
- 10 Steps for Setting Up a Blockade Sprout Distro
- Blockades Sprout Distro