



## Day 13 - More than Meets the Eye

“Don’t be afraid,” the prophet answered. “Those who are with us are more than those who are with them.” (2 Kings 6:16)

In a recent science lesson, my daughters were learning about electromagnetic waves. Within the electromagnetic spectrum are microwaves, x-rays, infra-red waves and visible light. The light we see in the visible light spectrum makes up a small part of the total electromagnetic spectrum. It is only when visible (white) light reflects off objects or passes through an object that we see the various colors contained within the light. It is a reminder to us that there is more than meets the natural eye. In 2 Kings 6:16, Elisha told his servant who was afraid of the opposing army’s size and appearance, “Don’t be afraid...Those who are with us are more than those who are with them.” Shortly after that, the prophet Elisha prayed for his servant to see what he saw. God opened the servant’s spiritual eyes to see the mighty army surrounding Elisha. At times we may become distracted or discouraged by people and circumstances that we see around us. But remember today, our walk with Jesus is a walk by faith and not by (natural) sight. Trust God today and look beyond your circumstances. May you increasingly see situations and yourself through God’s eyes in all their rich color and splendor.

Prayer: “Lord help me to look beyond the things that I see with my natural eyes to see your brilliant hand at work in my life. I trust that you are working all things out for my good because I love you and have been called for your special purpose.”

Today is the Ribbon Cutting Ceremony for the Whitby2020 campaign headquarters. (*Visit the [whitby2020.com](http://whitby2020.com) website for more information*).

Pray for God’s continued guidance, protection, provision and success for Cliffard Whitby (Bibb County 2020 mayoral candidate) and the Whitby2020 campaign team and supporters. Pray that God would grow and increase this movement and energize individuals to co-labor with us for positive change.